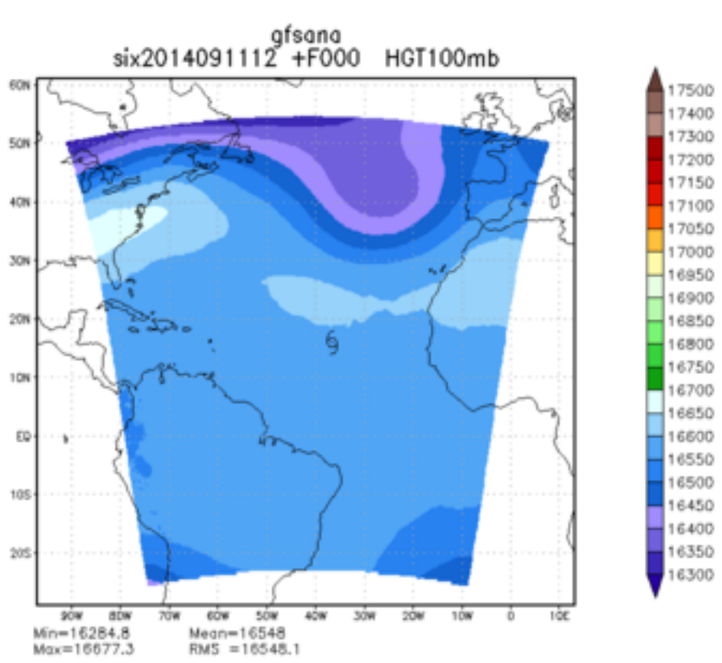
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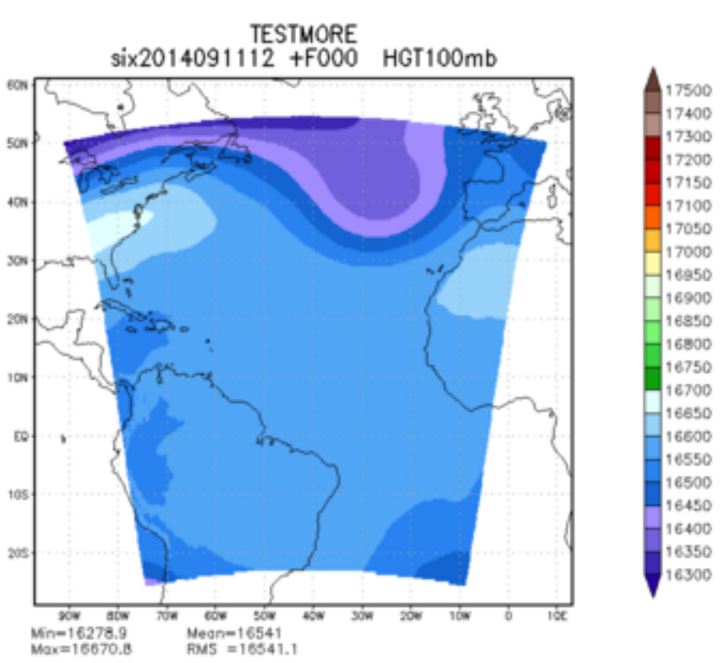
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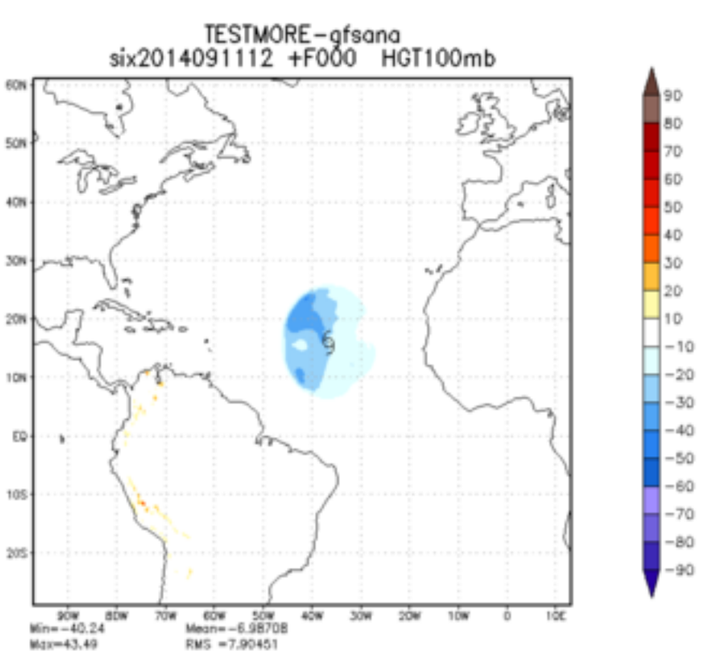
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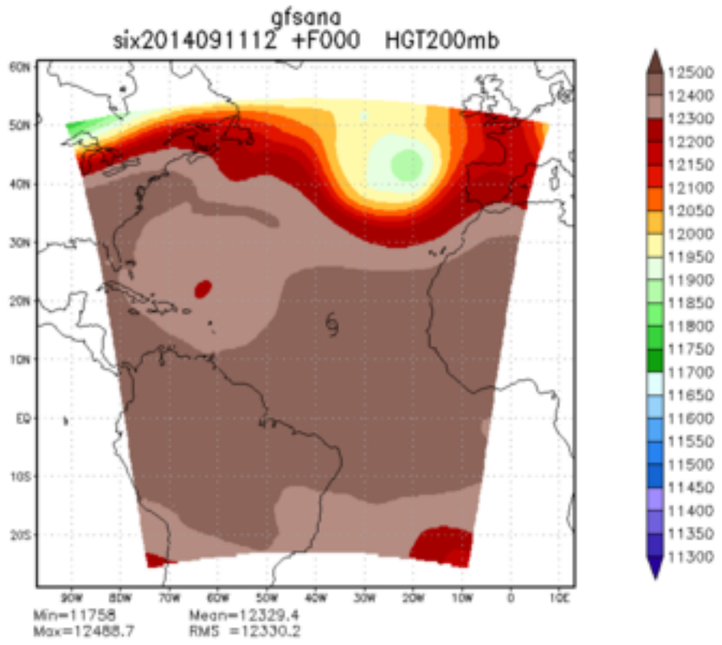
Max=43.49 RMS =7.90451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Min=11758
Max=12488.7
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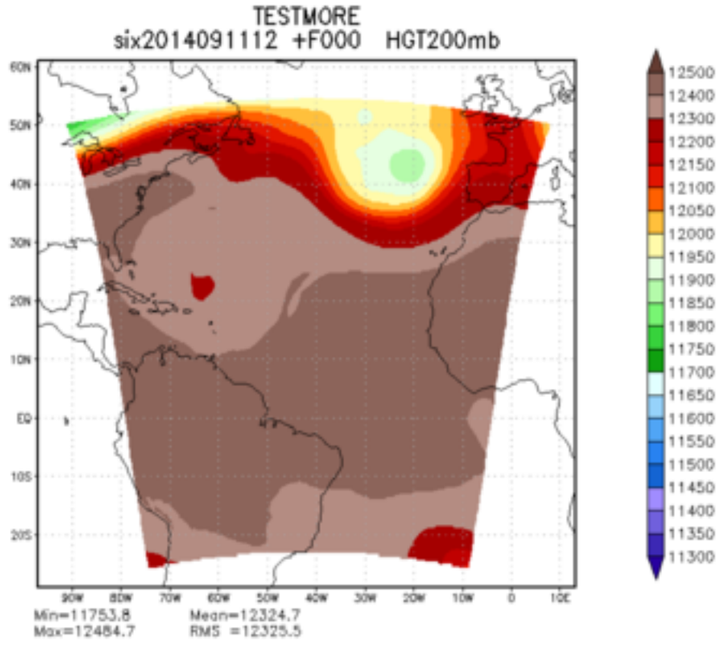
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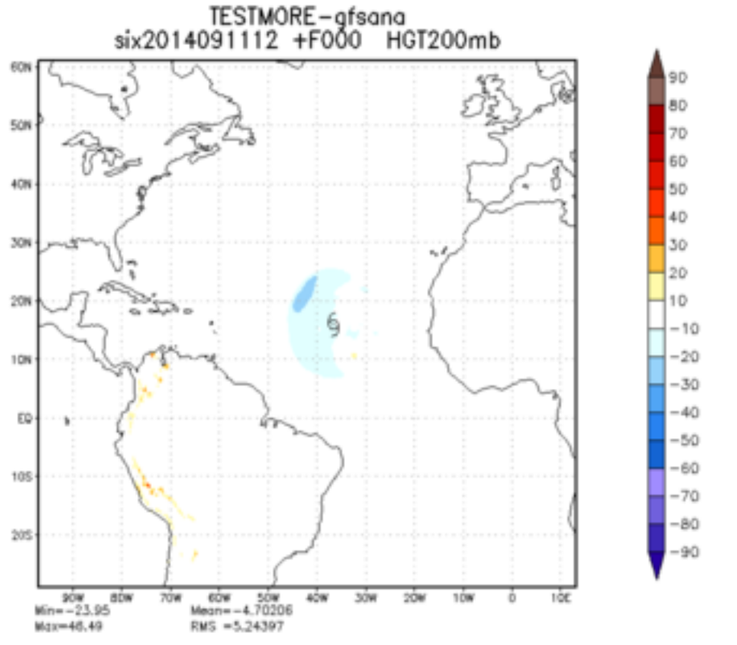
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Min=-23.95
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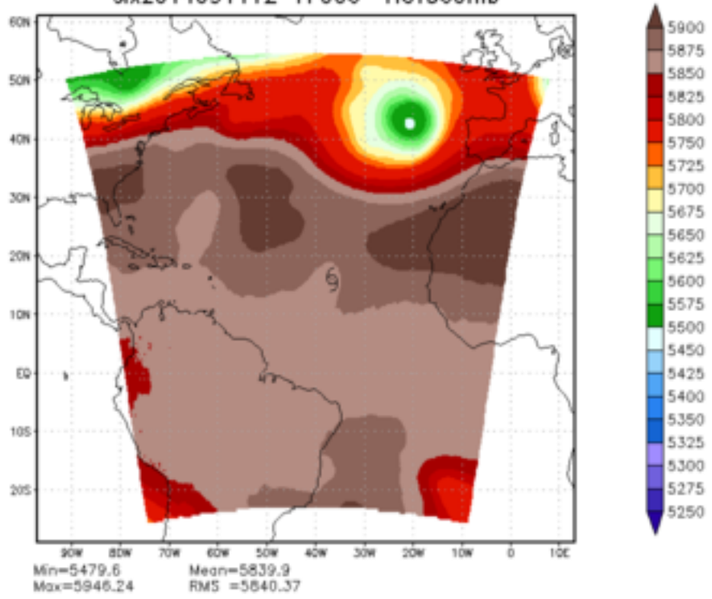
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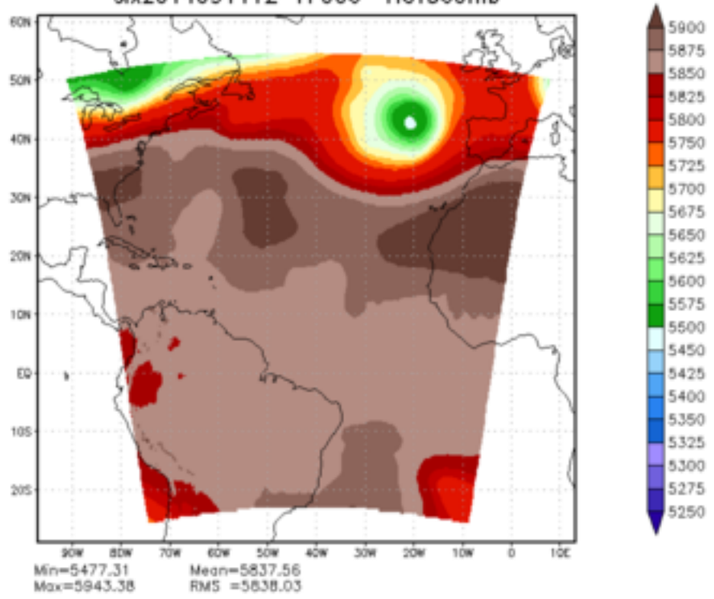
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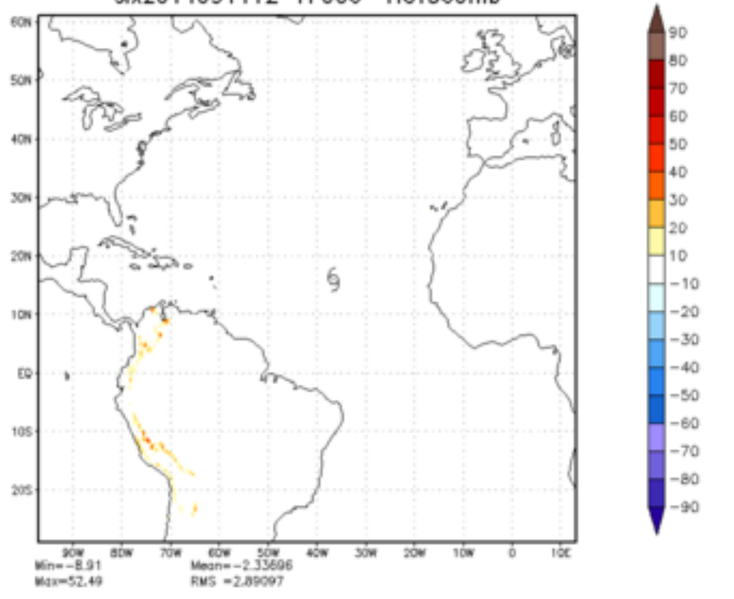
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Min=-8.91 Mean=-2.33696
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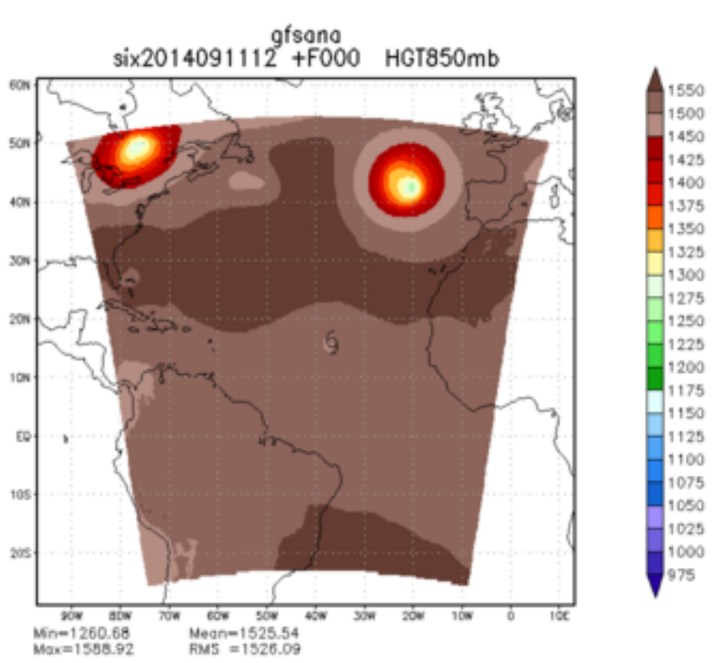
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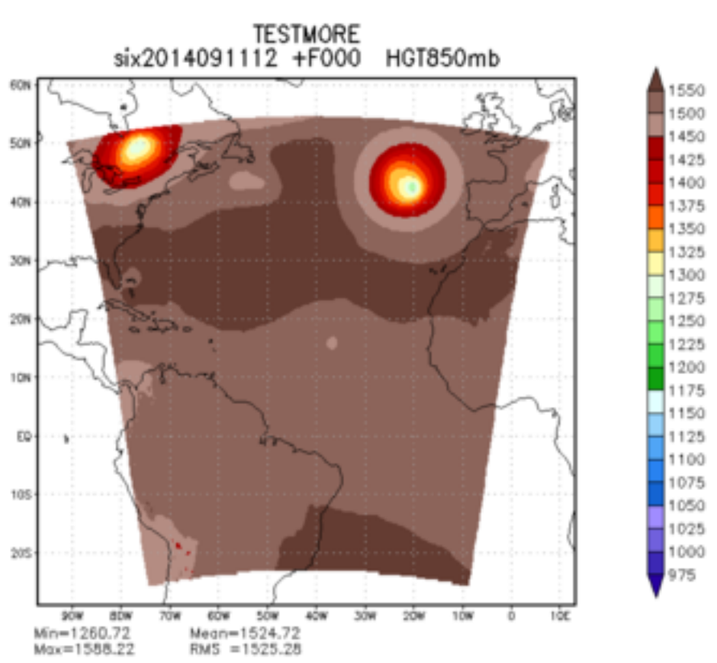
Max=1588.92 RMS =1526.09


TESTMORE
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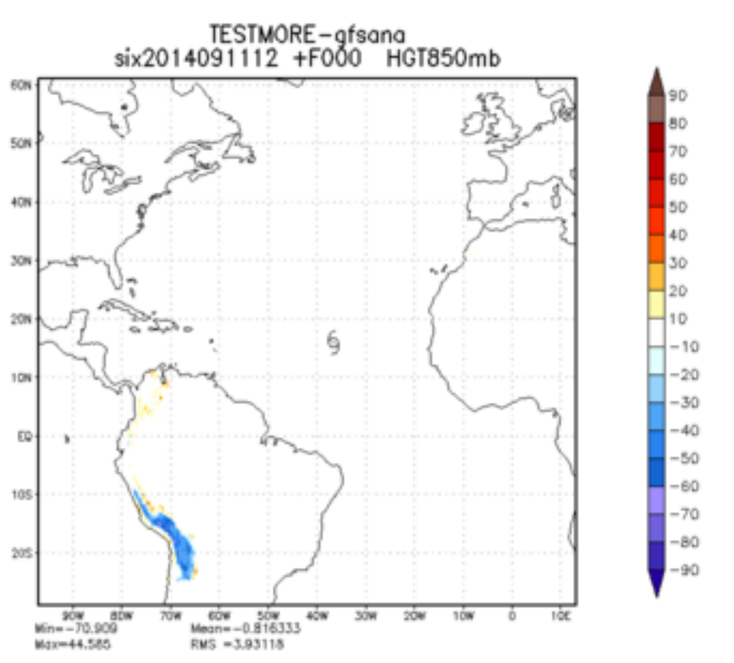
Min=1260.72 Mean=1524.72
Max=1588.22 RMS =1525.28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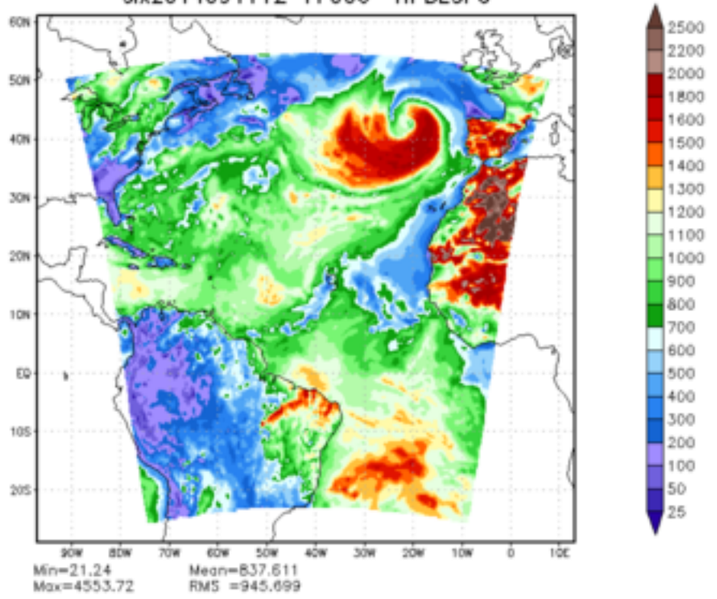
Min=-70.909 Mean=-0.816333
Max=44.585 RMS =3.93118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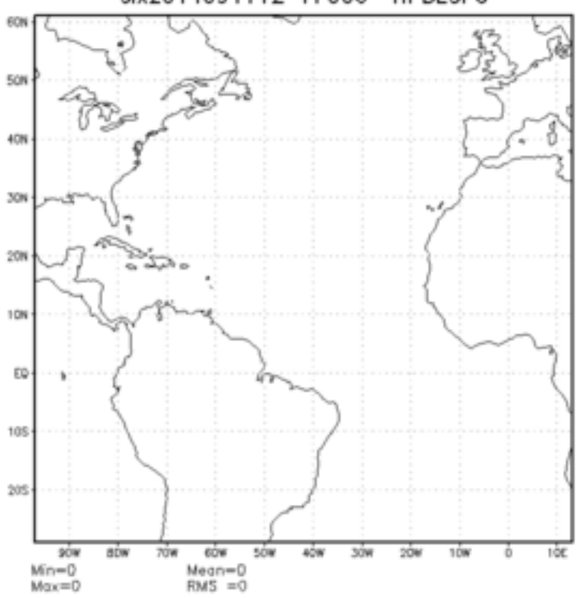
Min=21.24
Max=4553.72
Mean=837.611
RMS =945.699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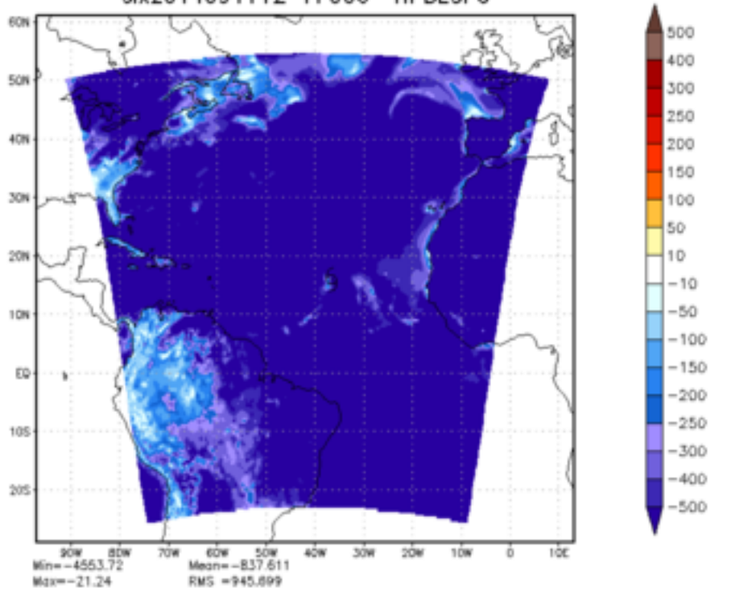
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Mean=-837.611
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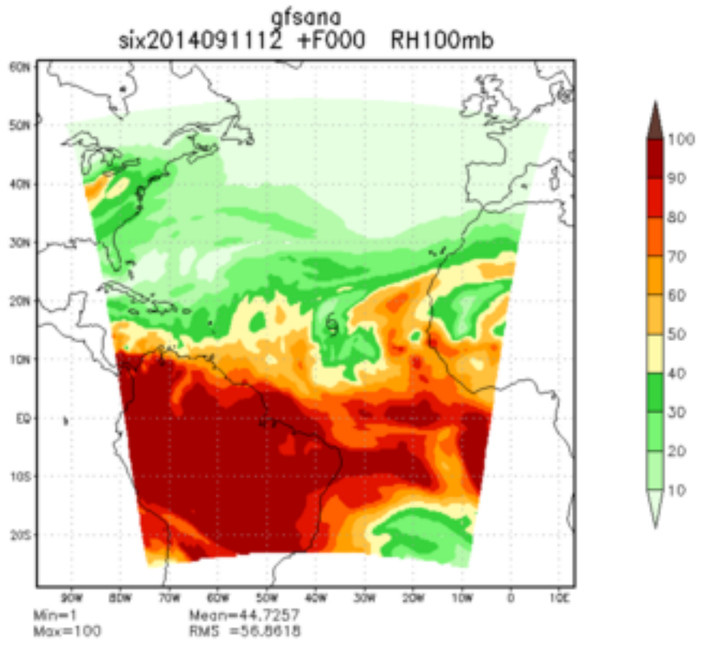
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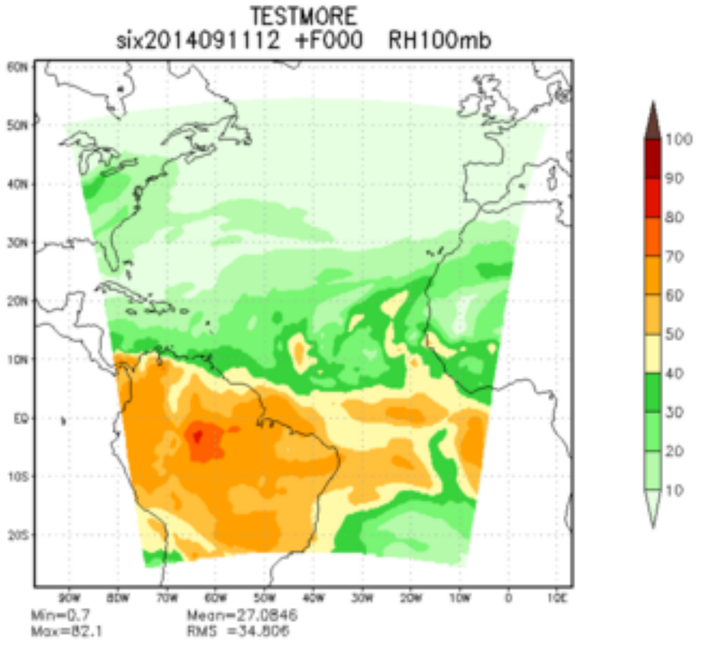
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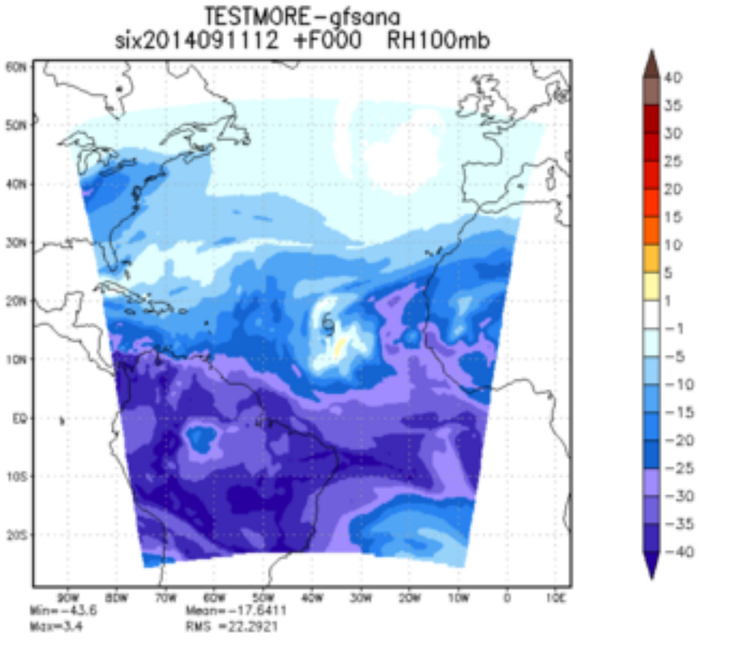
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Mean=-17.6411
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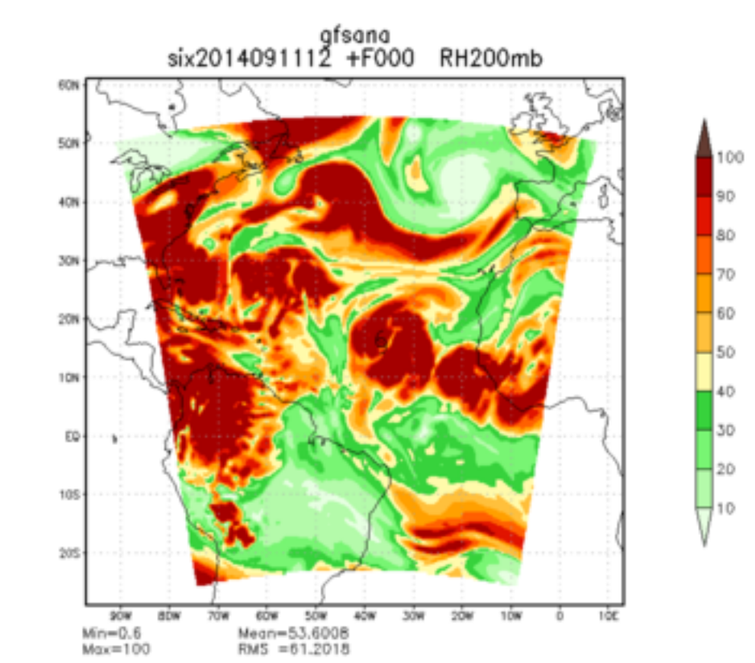
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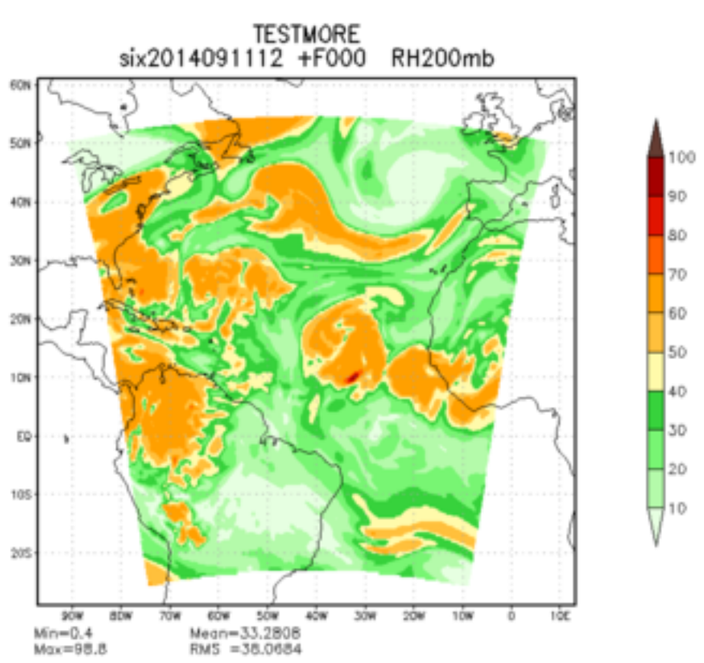
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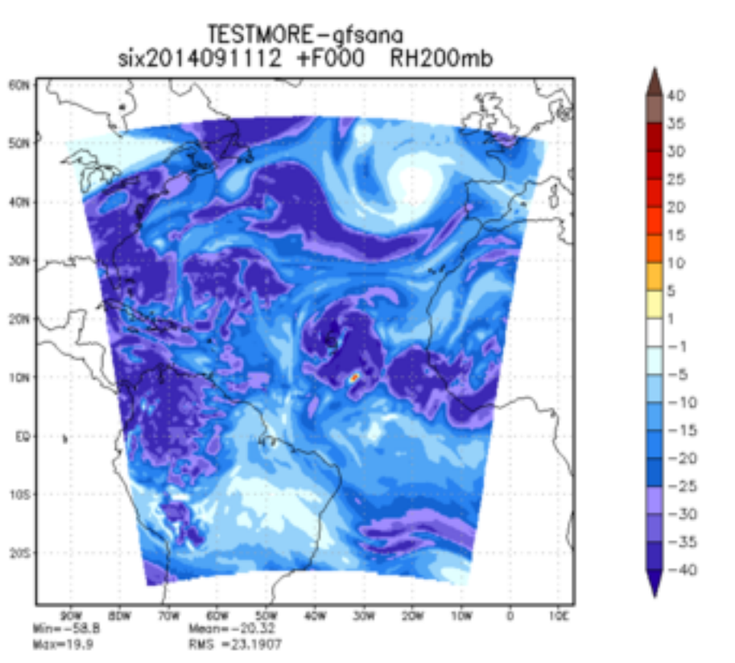
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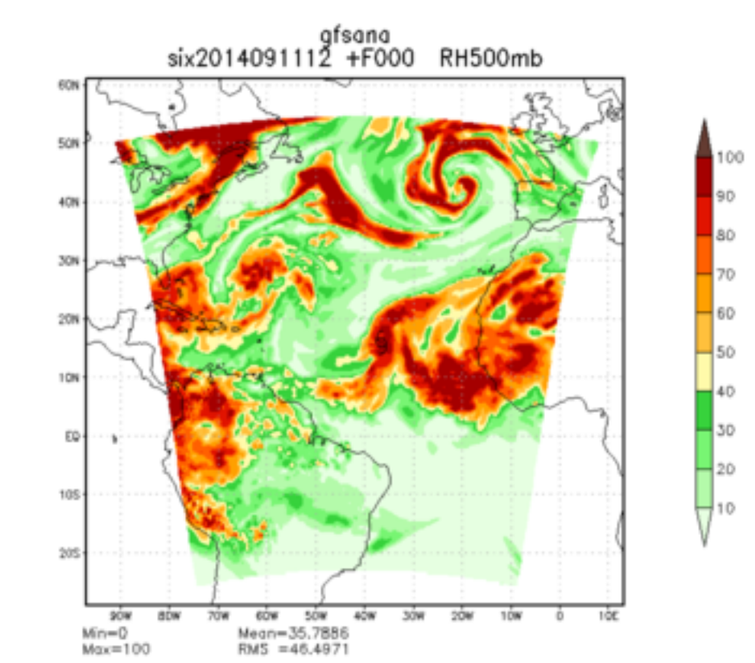
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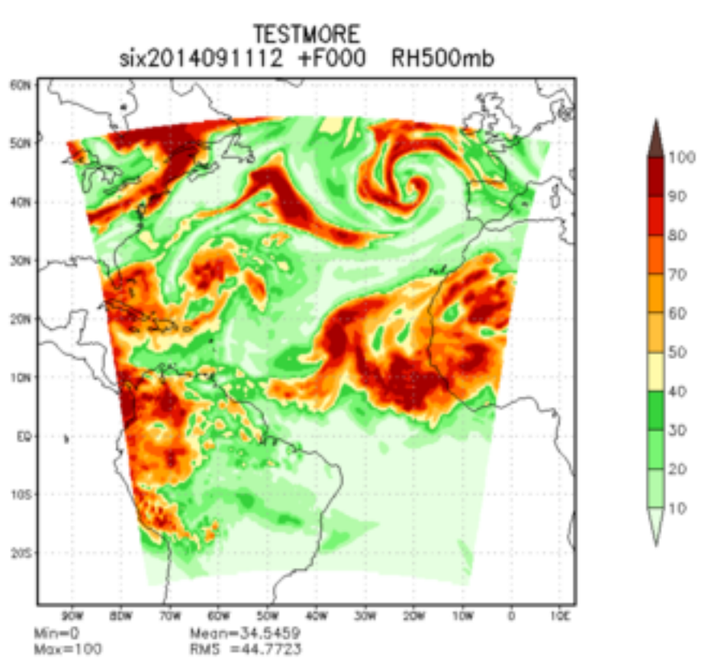
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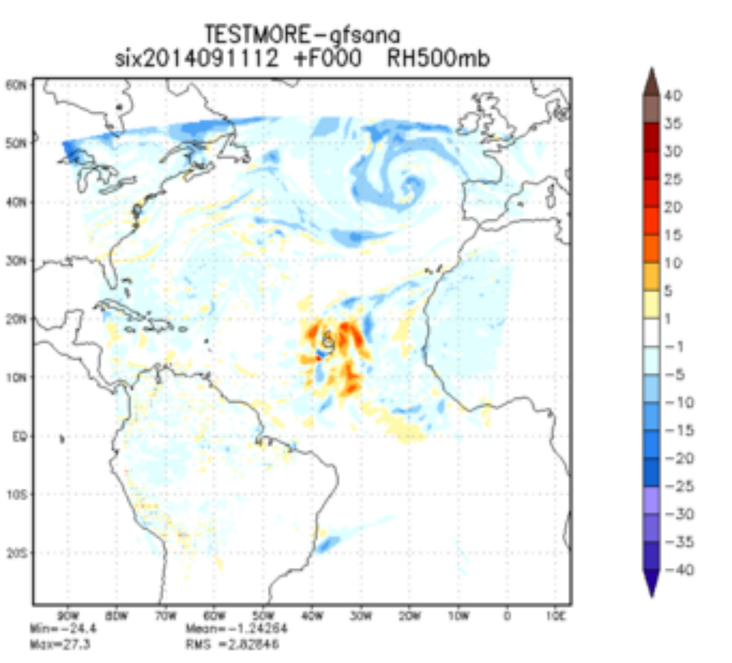
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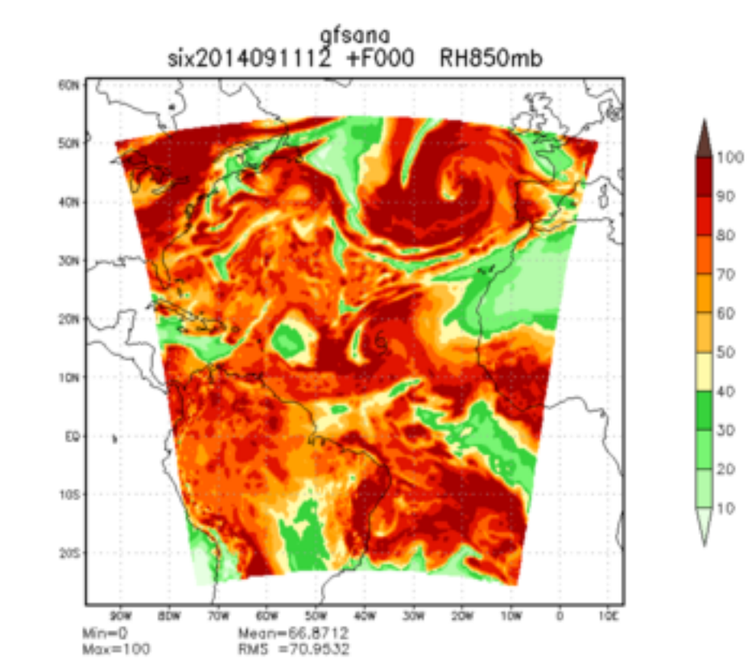
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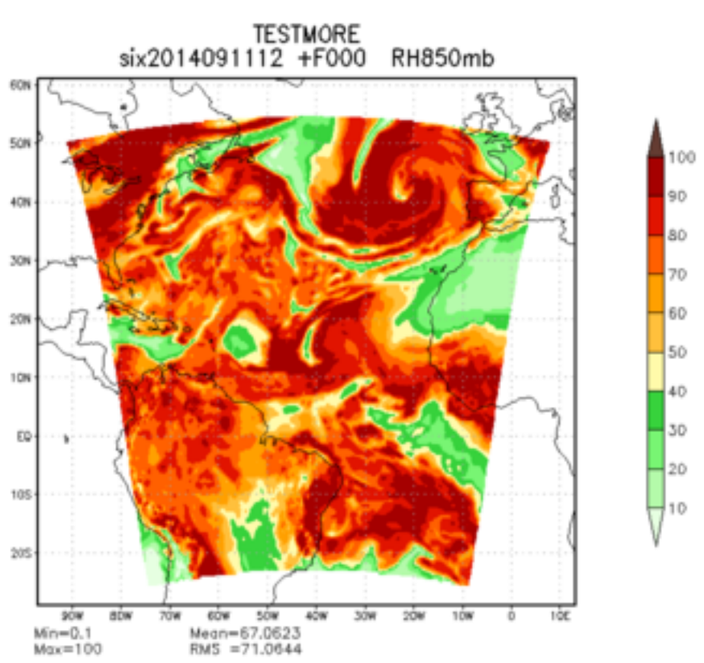
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Mean=67.0623
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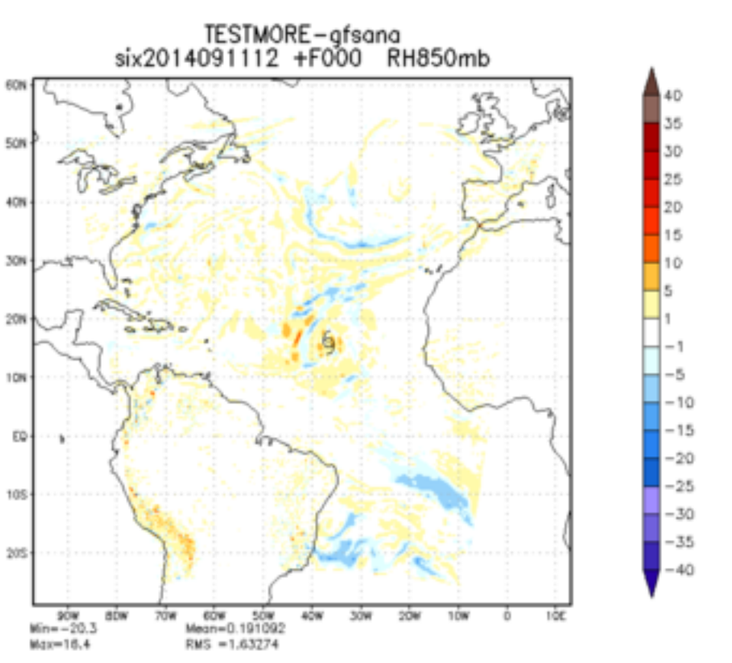
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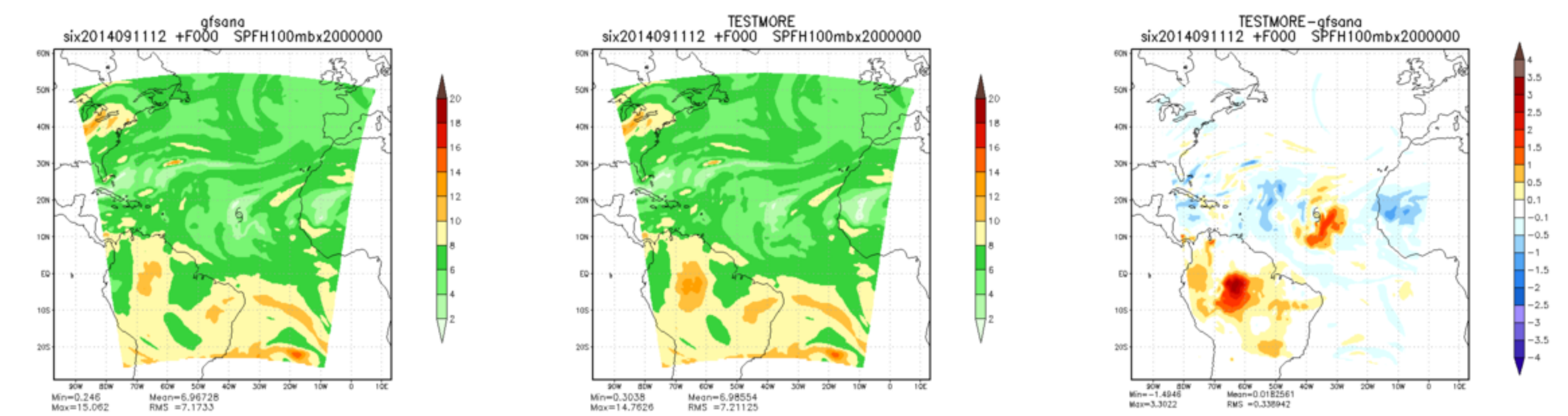
RMS =1.63274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Mean=6.96728
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TESTMORE
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Min=0.3038
Max=14.7626
Mean=6.98554
RMS =7.21125
TESTMORE-gfsana
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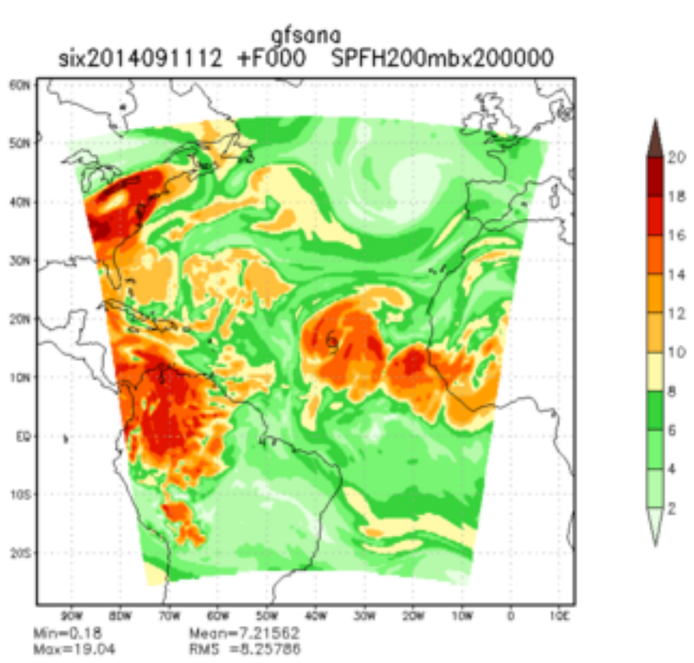
Min=-1.4946
Max=3.3022
Mean=0.0182561
RMS =0.338942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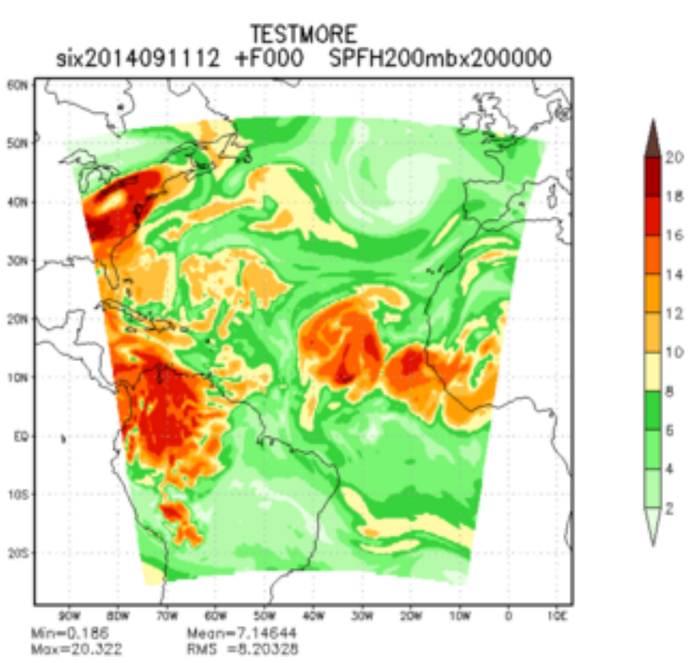
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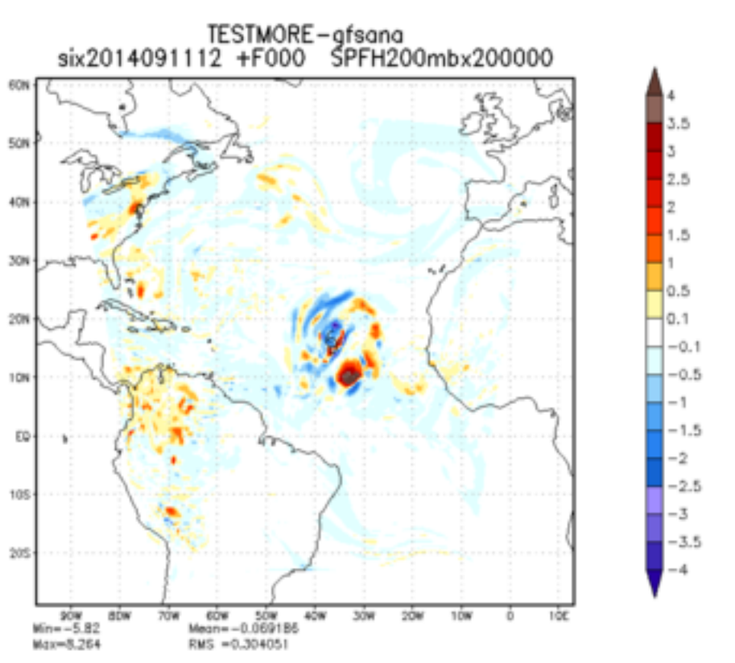
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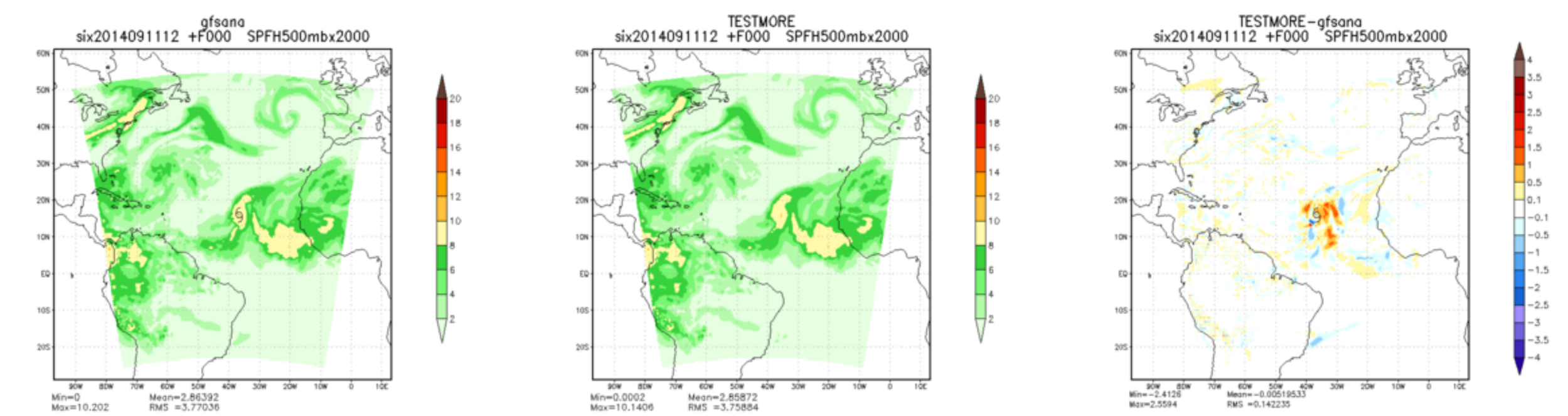
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Max=10.202
Mean=2.86392
RMS =3.77036
TESTMORE
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Min=0.0002
Max=10.1406
Mean=2.85872
RMS =3.75884
TESTMORE-gfsana
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Min=-2.4126
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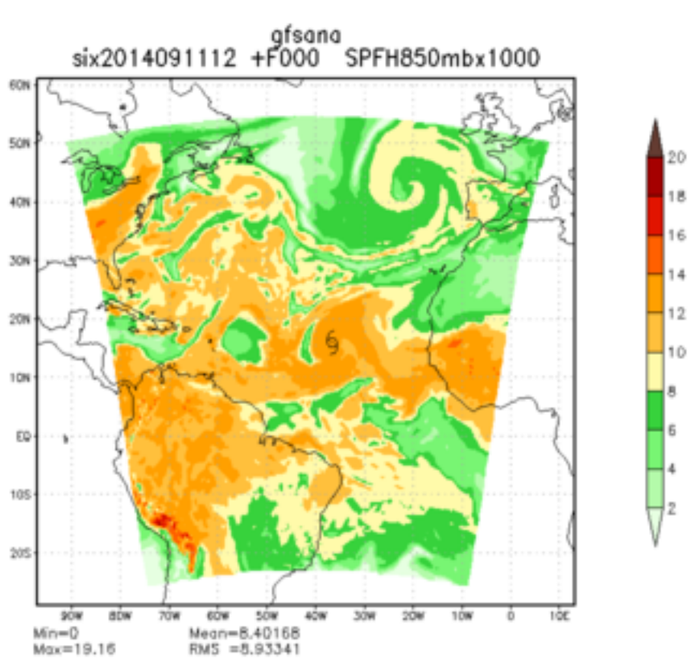
Mean=-0.00519533
RMS =0.142235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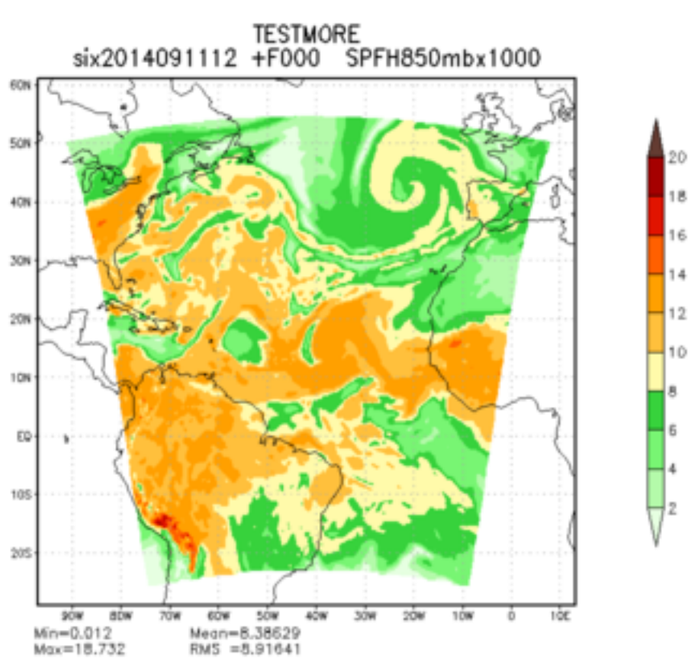
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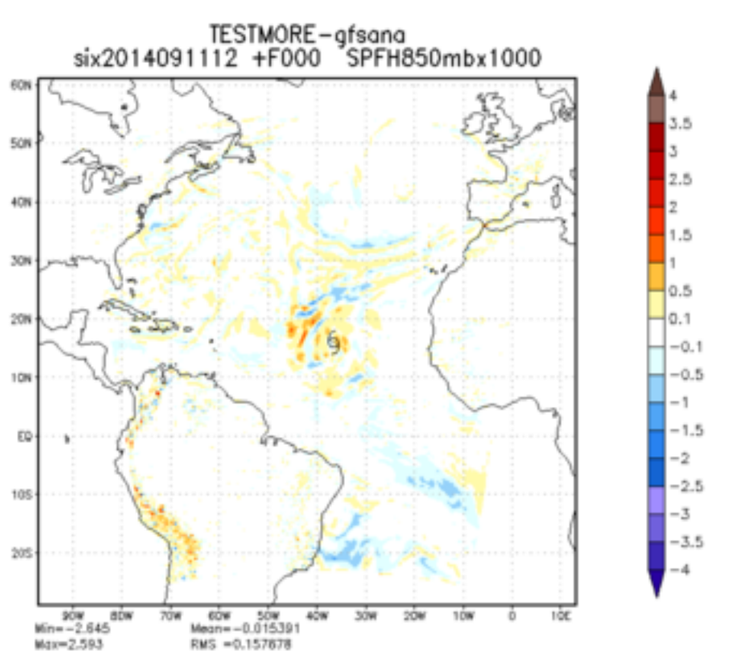
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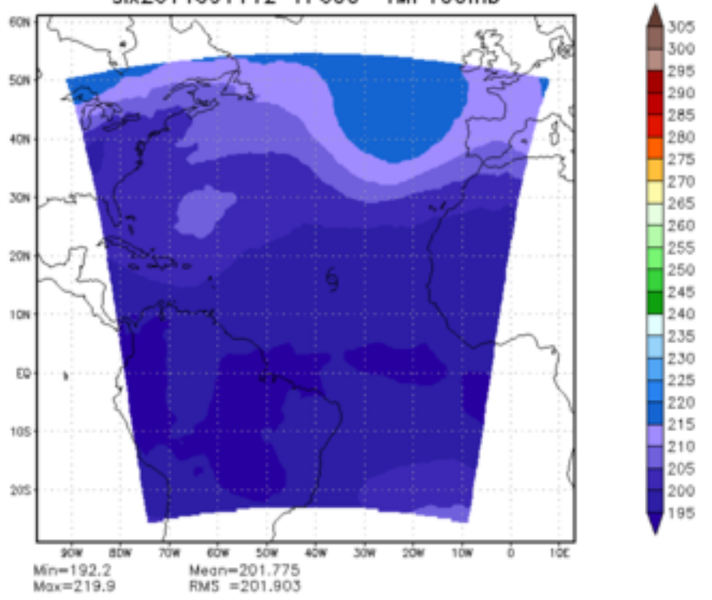
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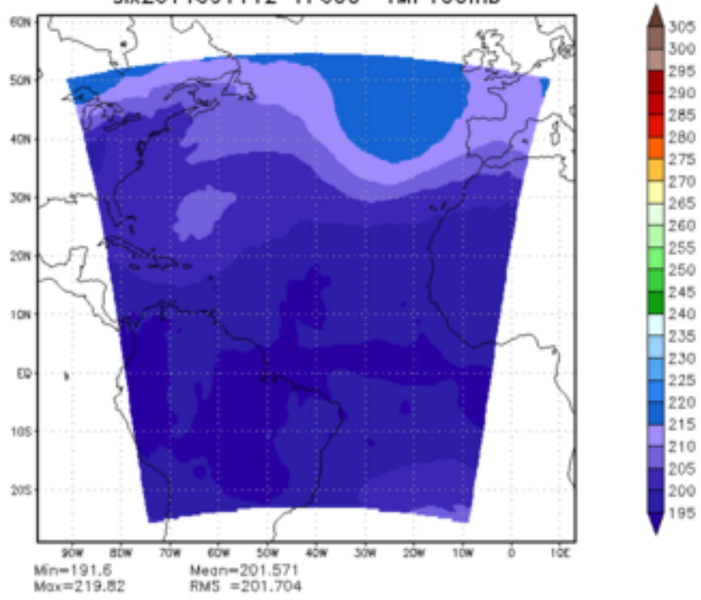
Min=192.2 Mean=201.775
Max=219.9 RMS =201.903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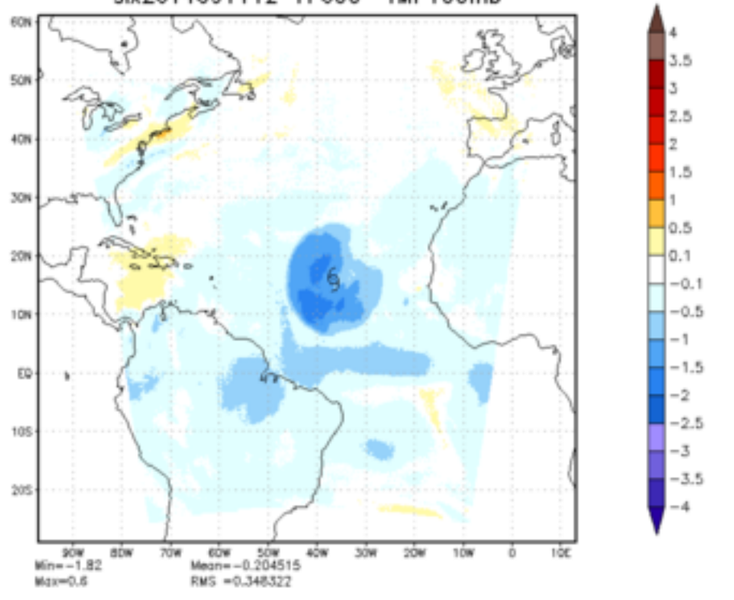
Min=191.6 Mean=201.571
Max=219.82 RMS =201.704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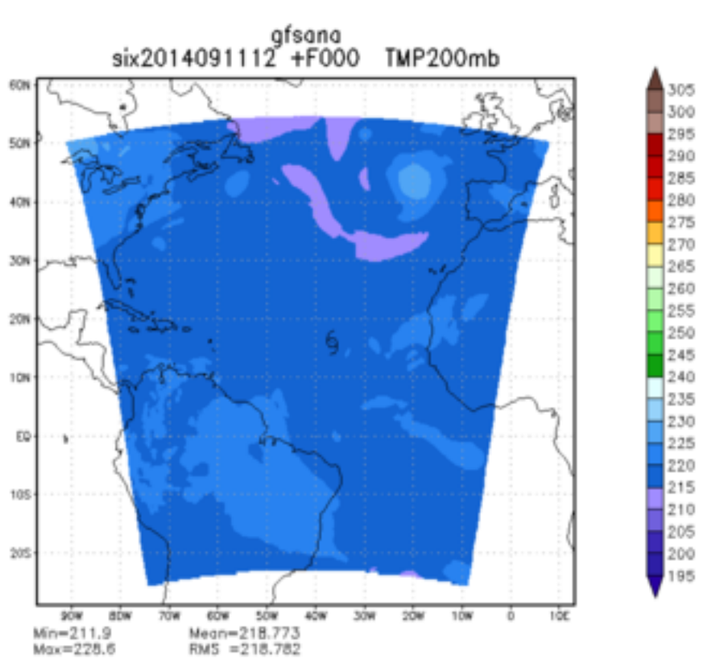
Max=0.6 RMS =0.348322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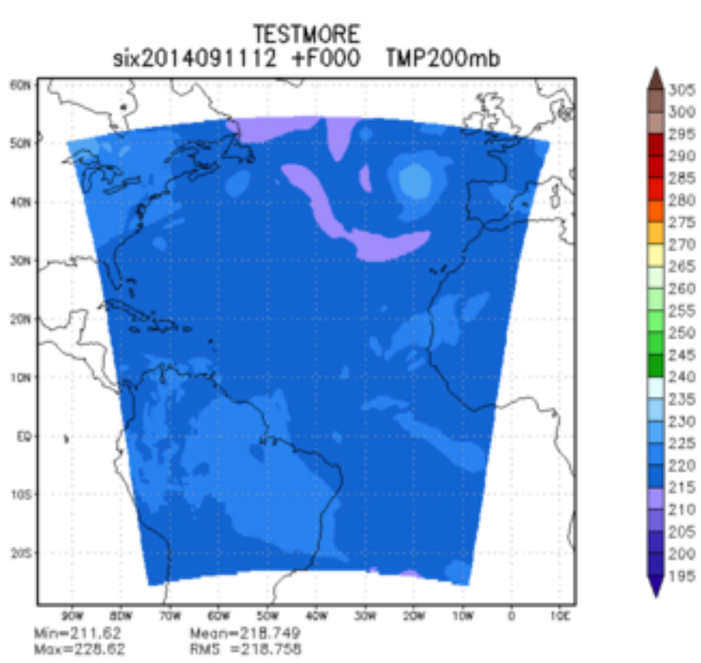
RMS =218.782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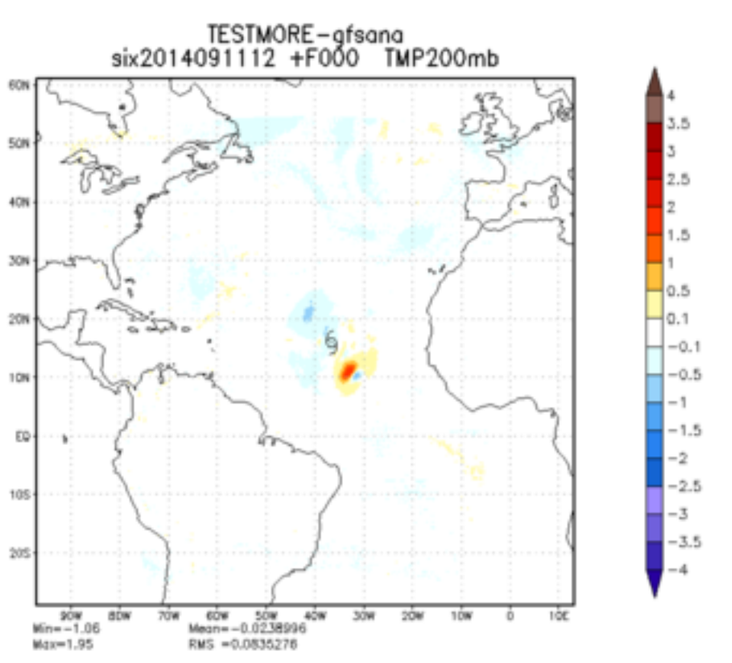
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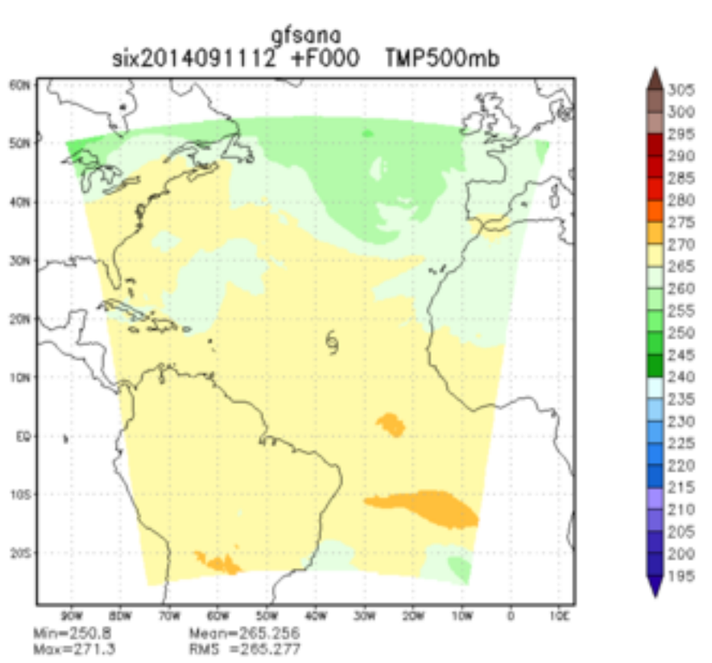
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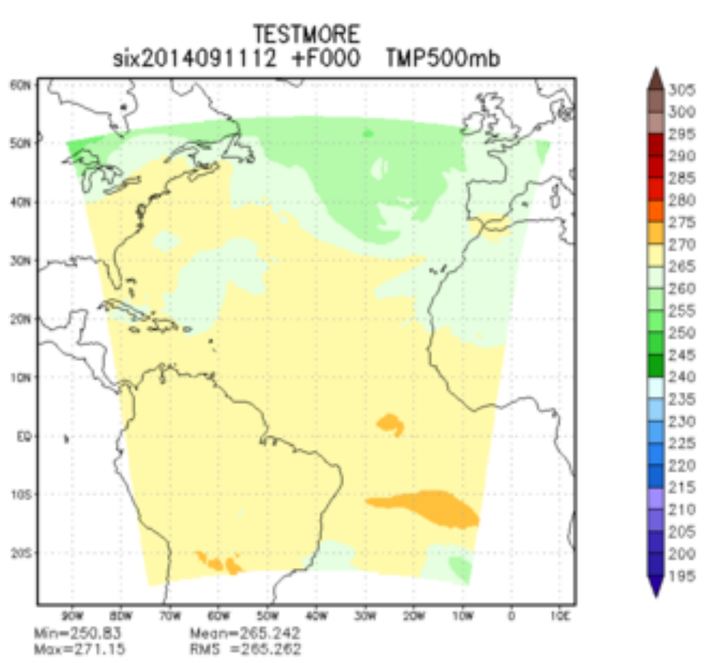
RMS =265.277


TESTMORE
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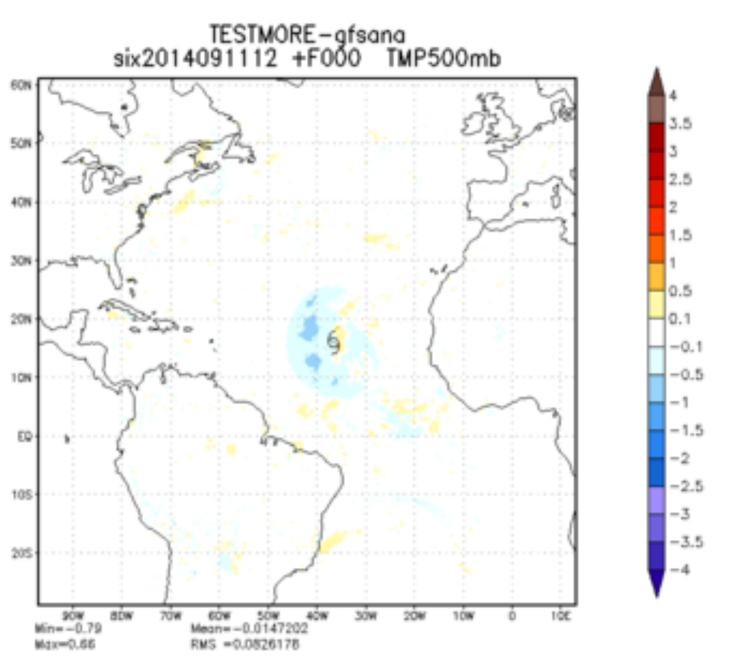
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Mean=-0.0147202
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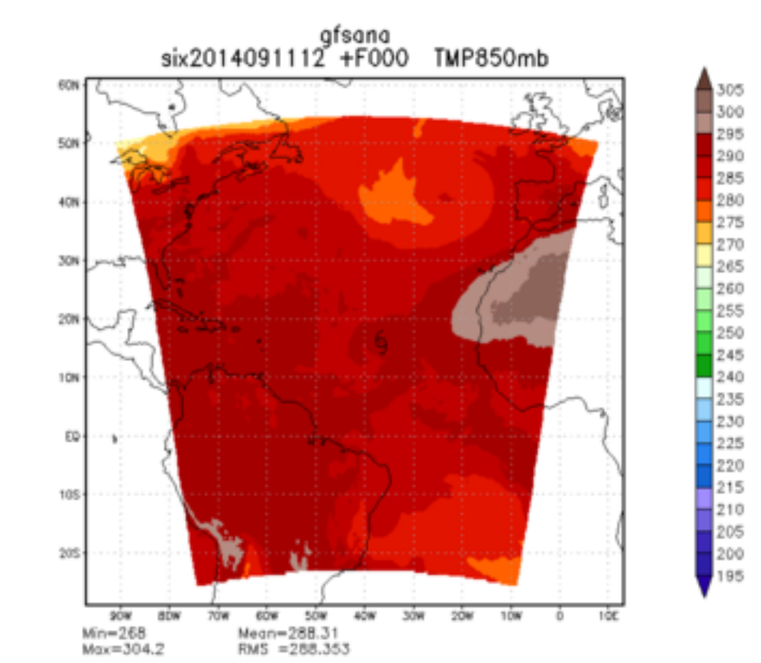
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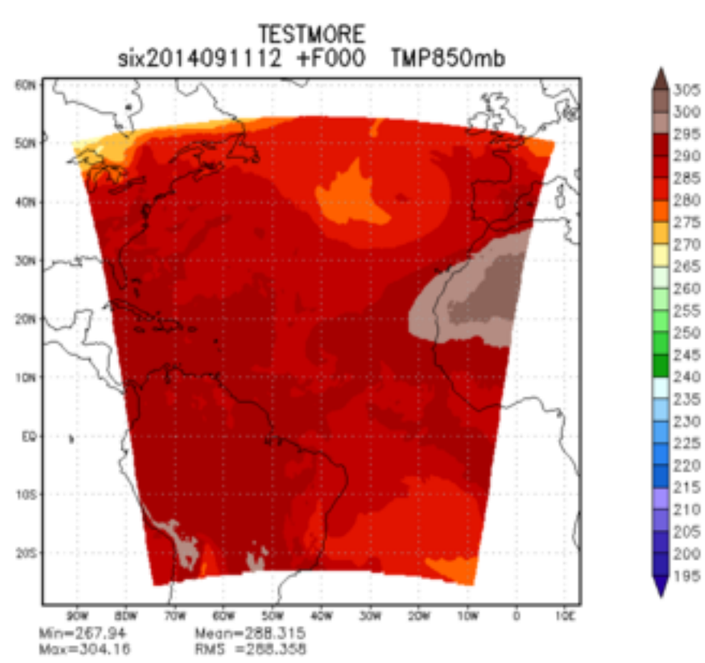
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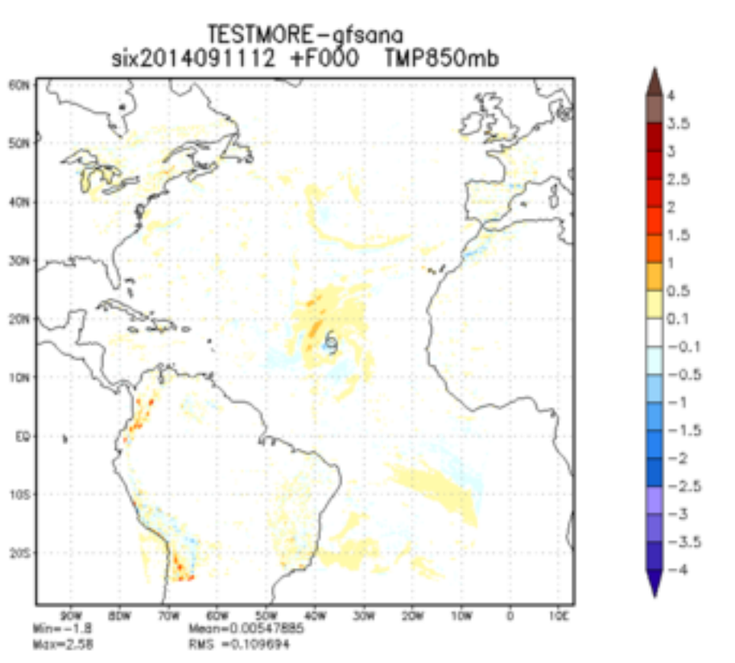
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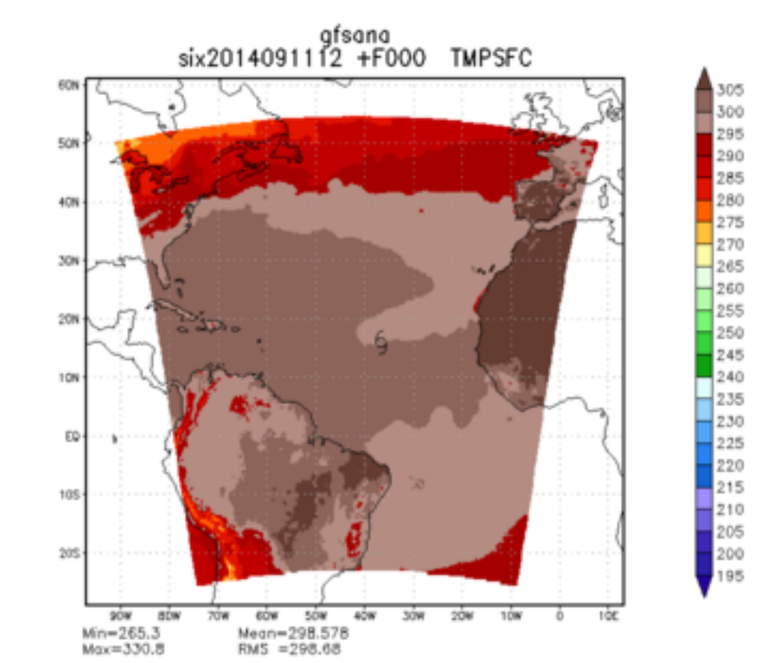
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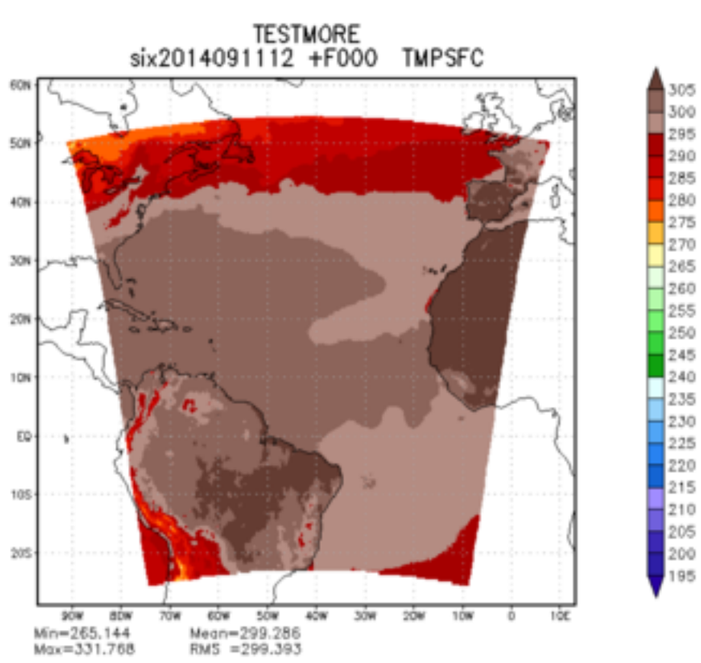
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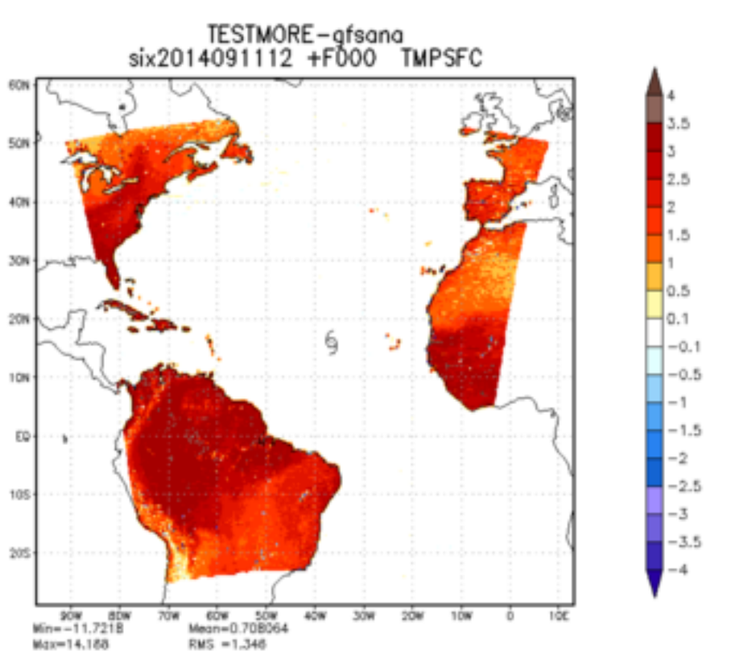
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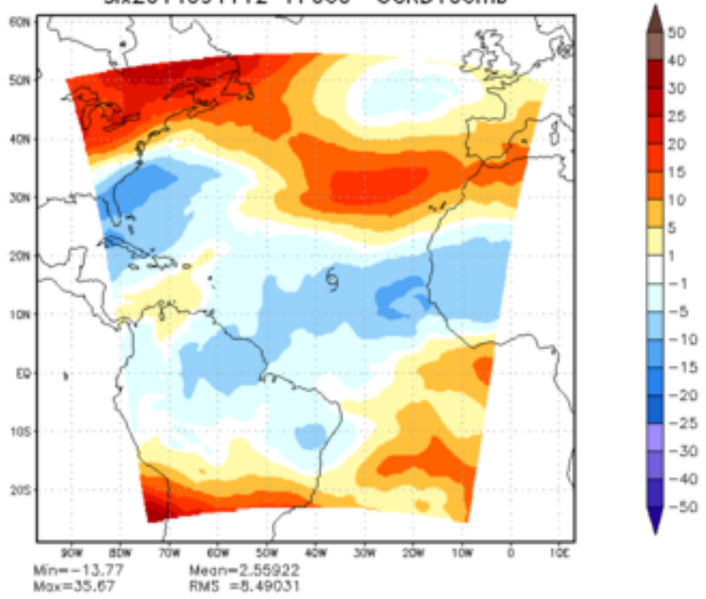
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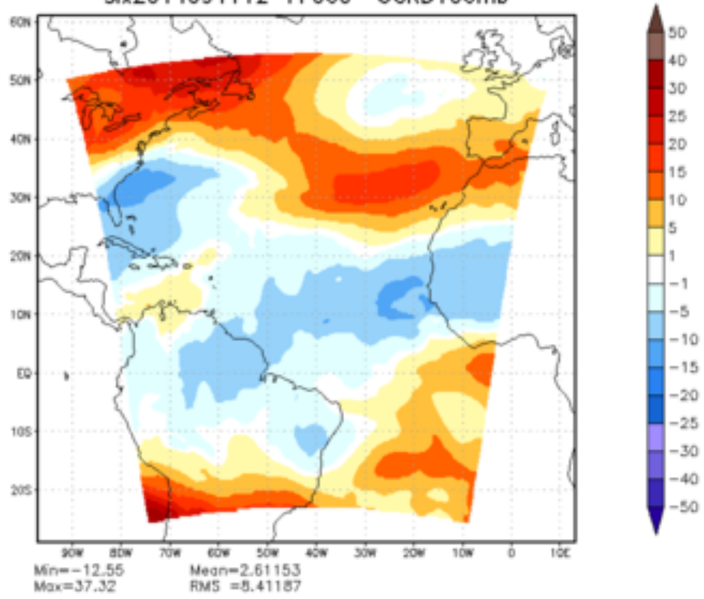
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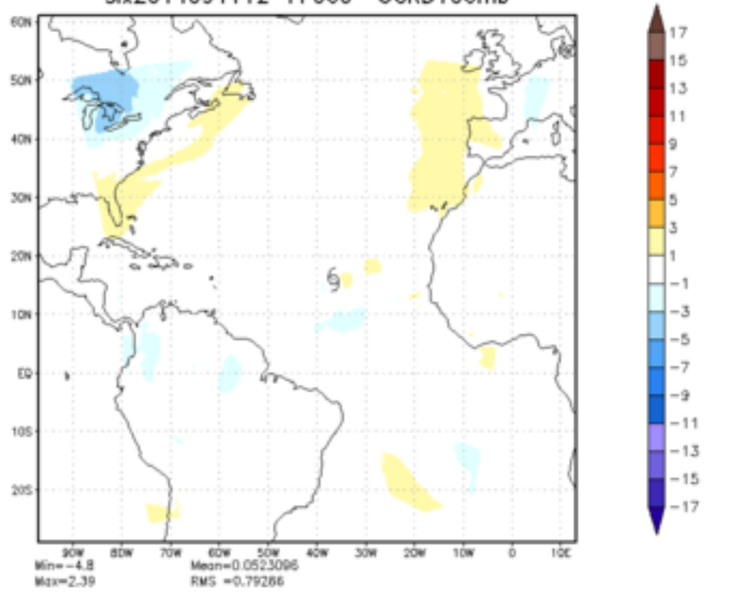
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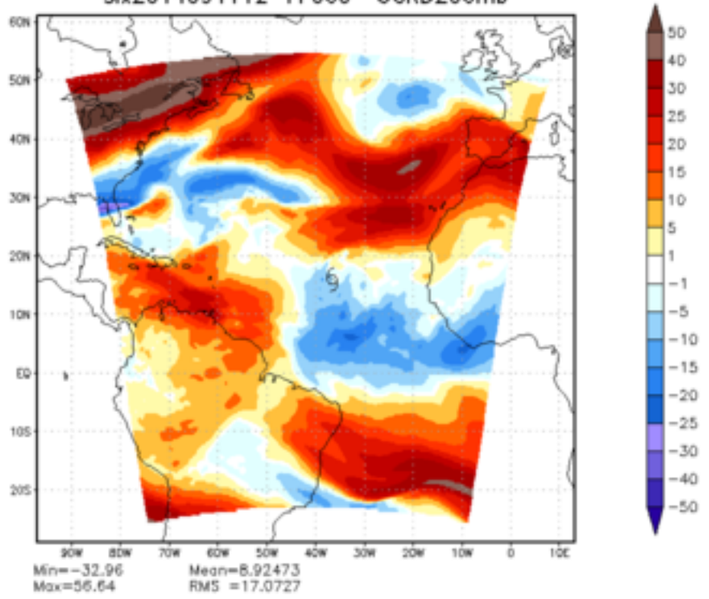
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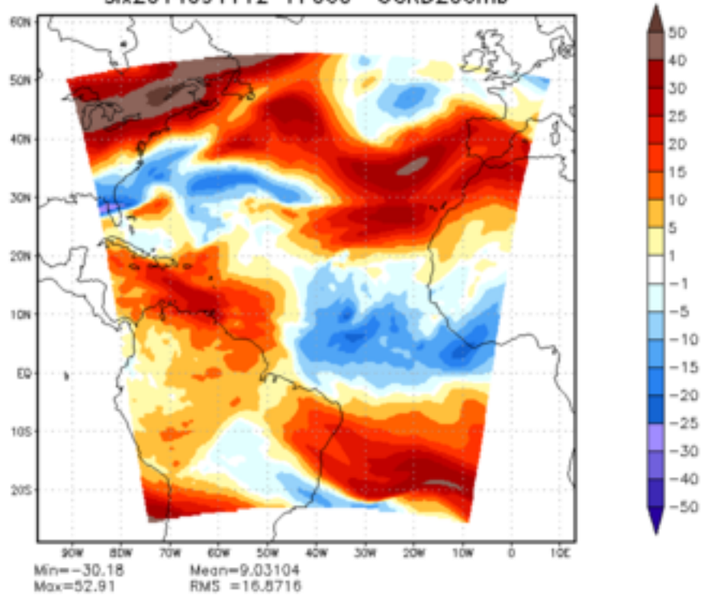
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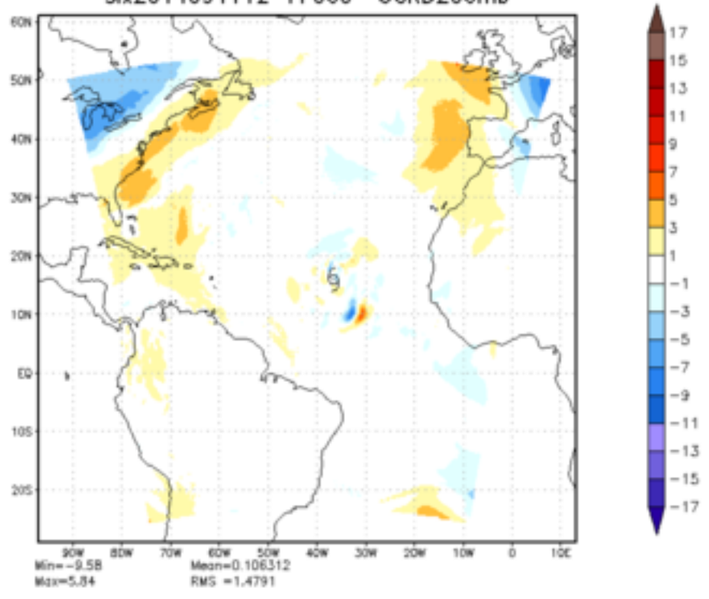
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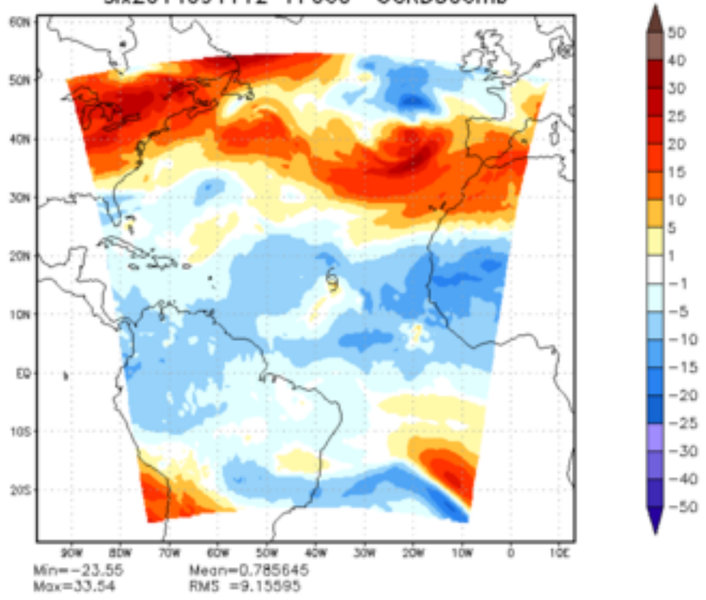
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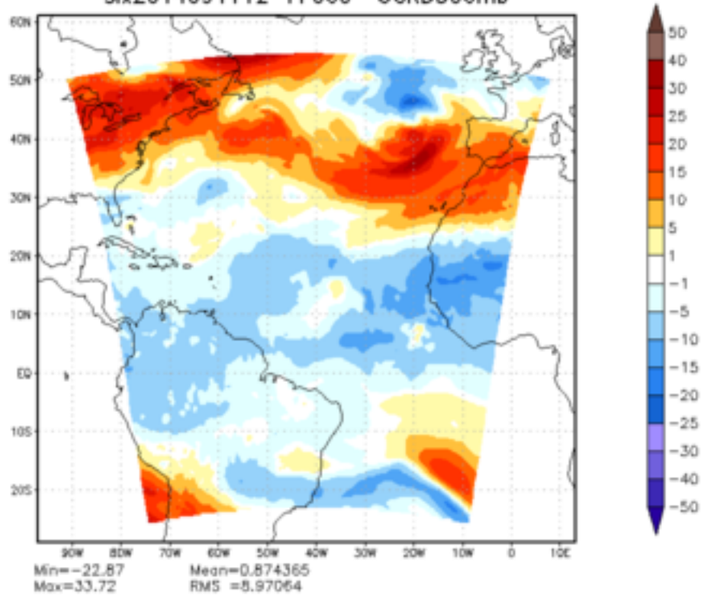
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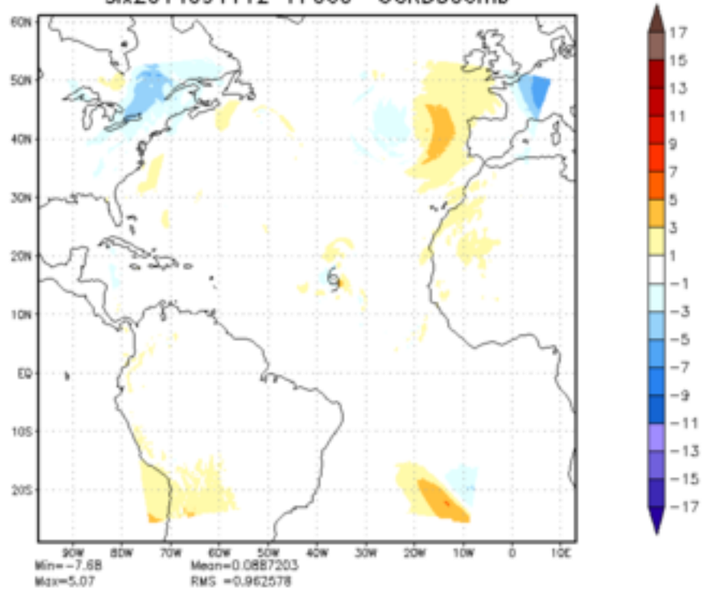
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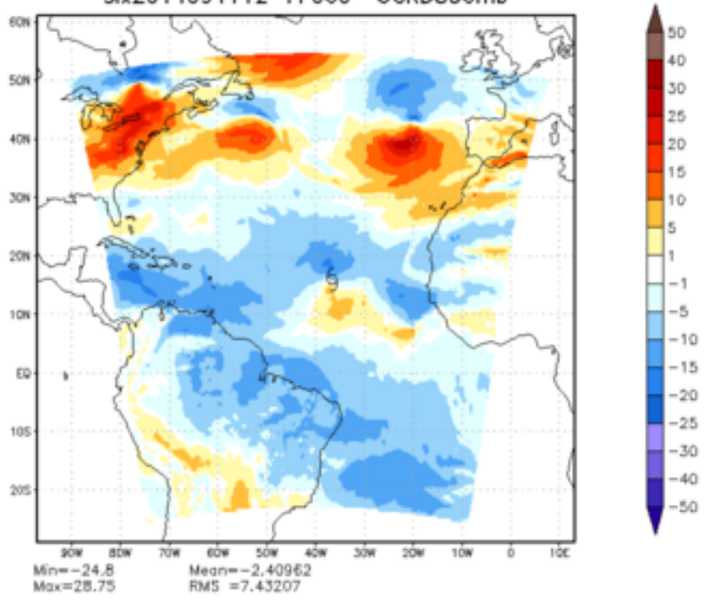
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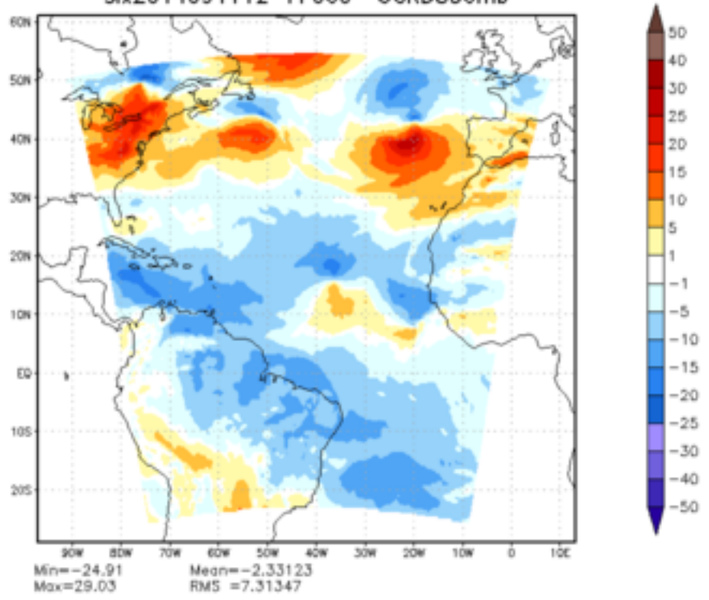
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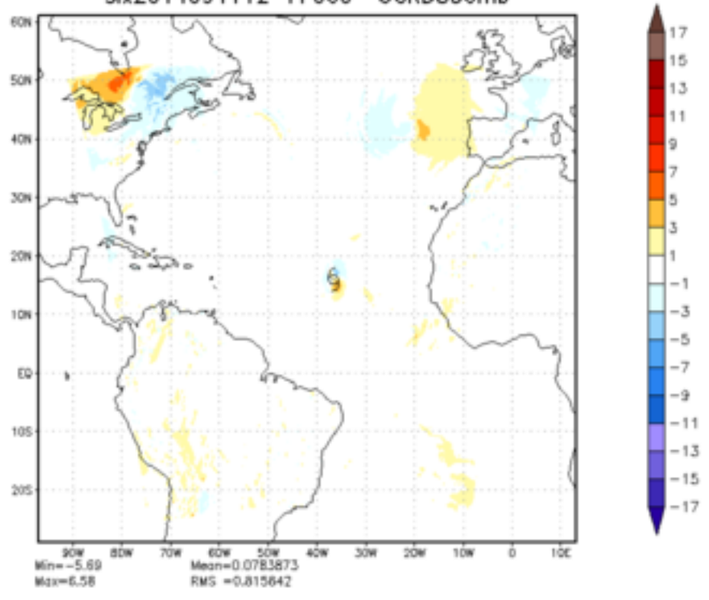
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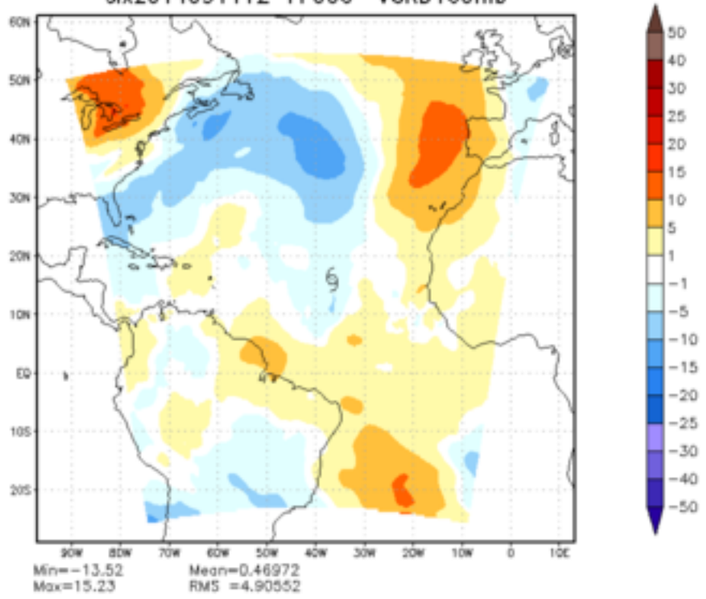
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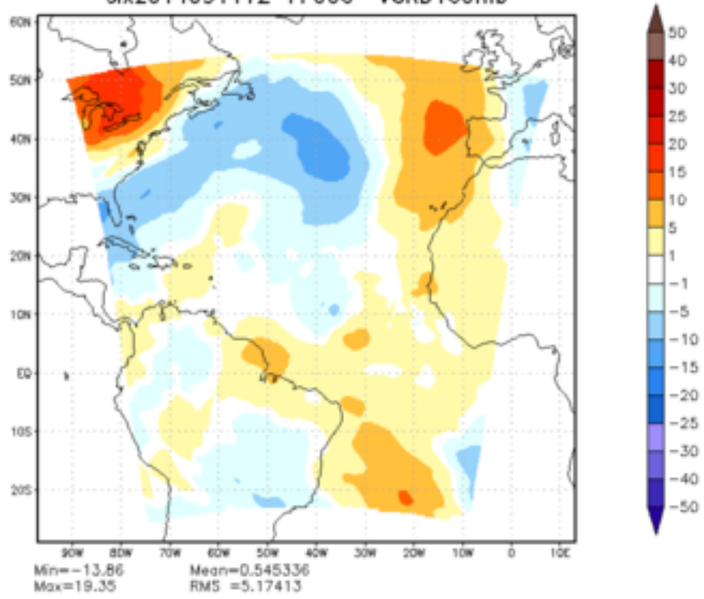
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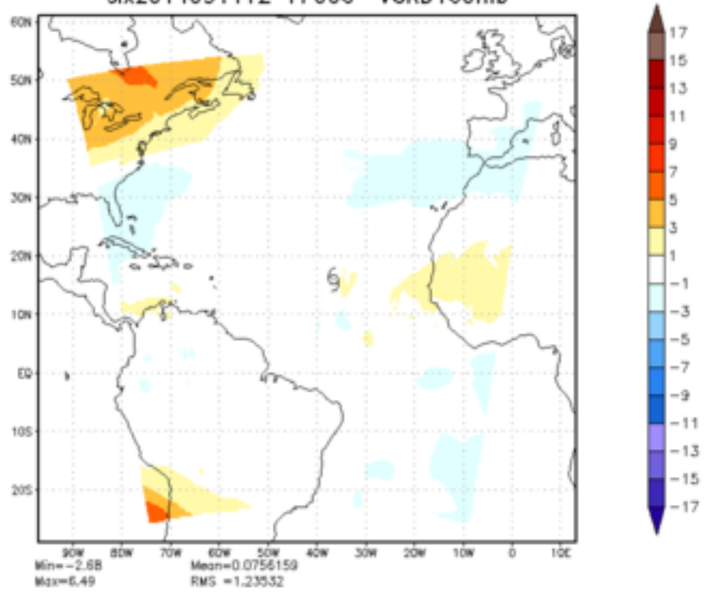
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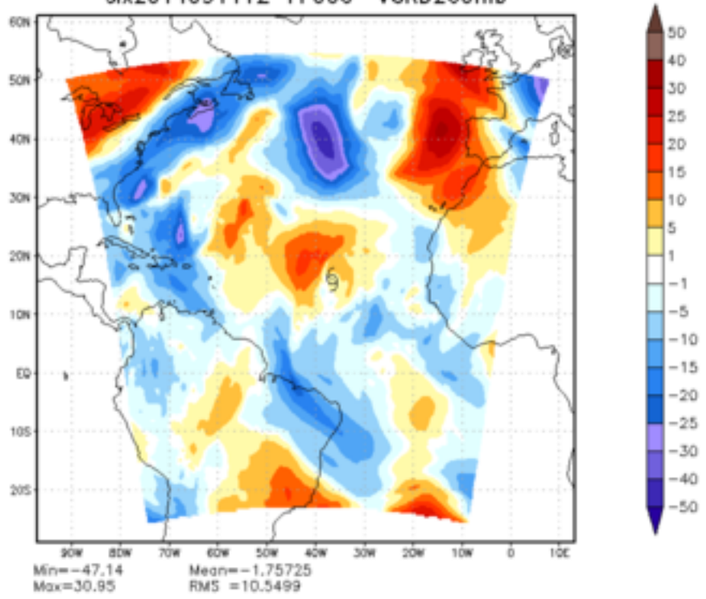
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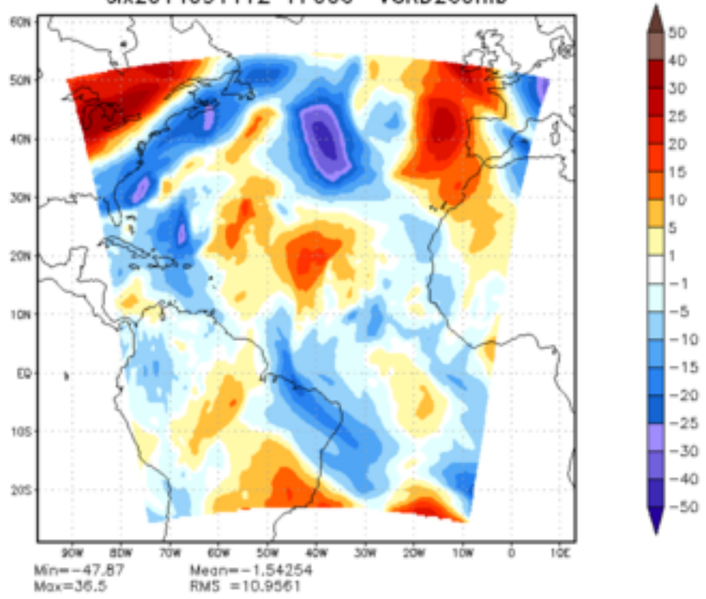
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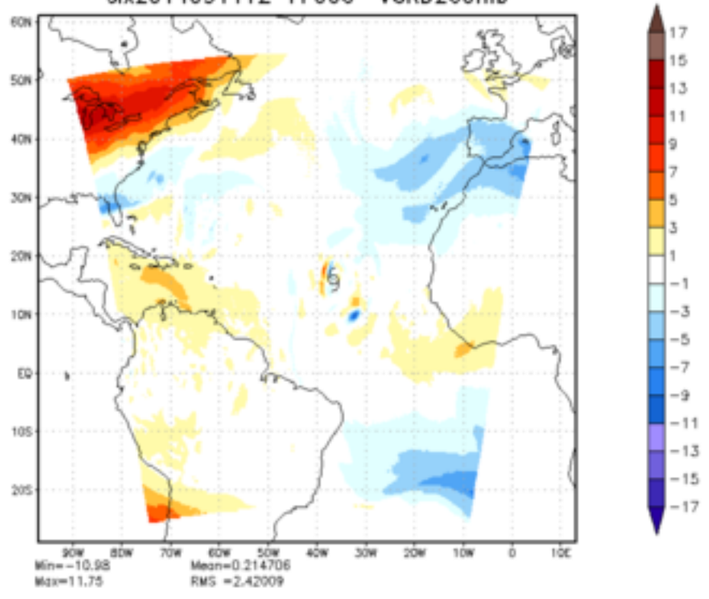
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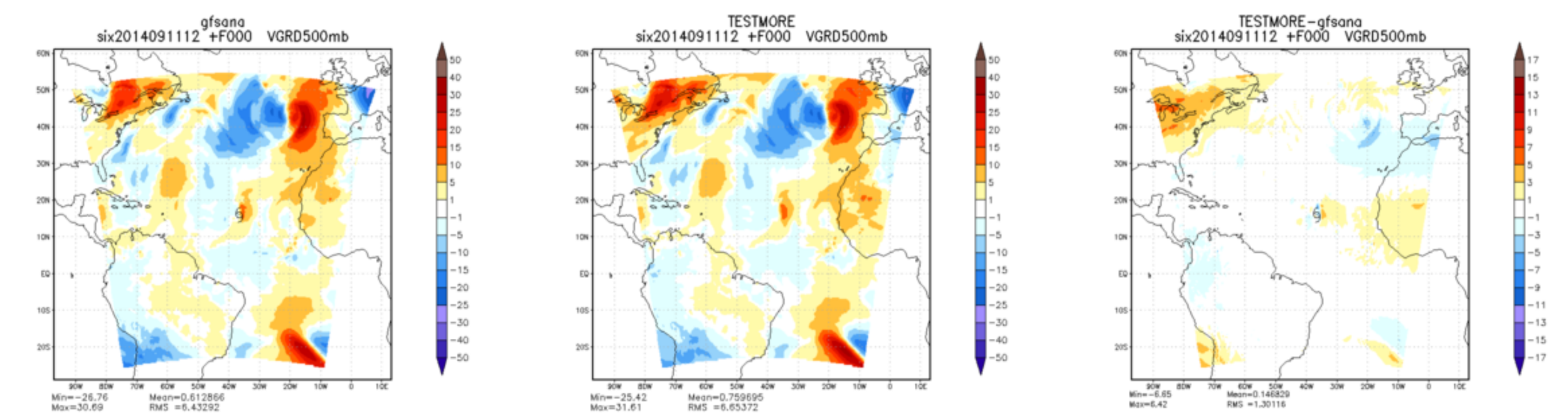
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TESTMORE
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Min=-25.42 Mean=0.759695
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TESTMORE-gfsana
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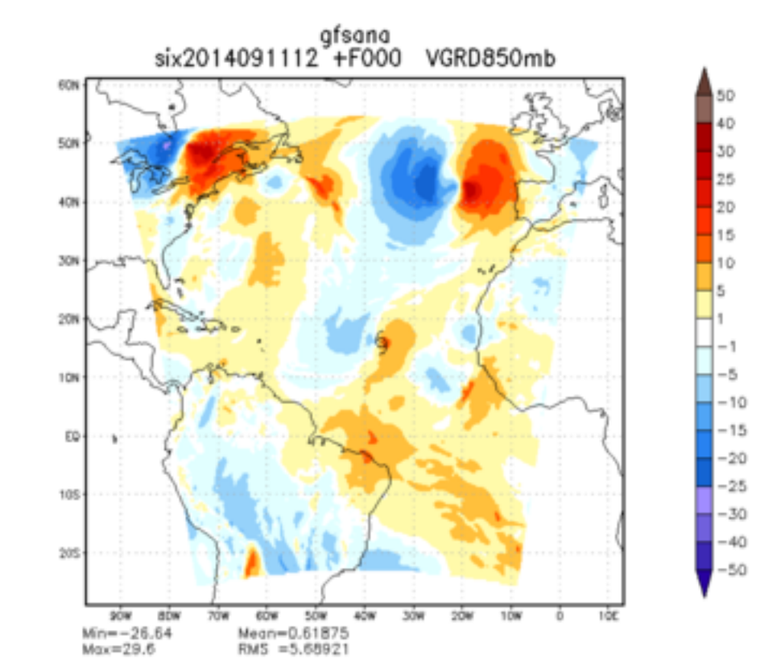
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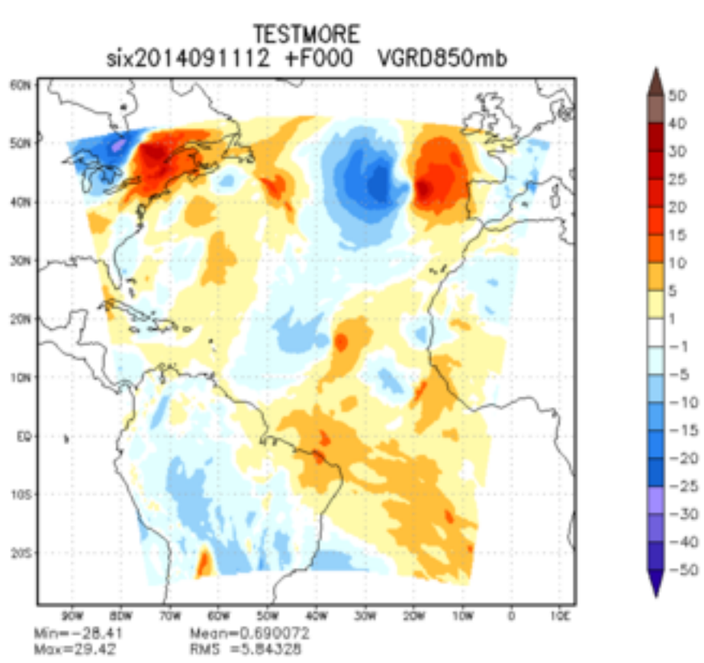
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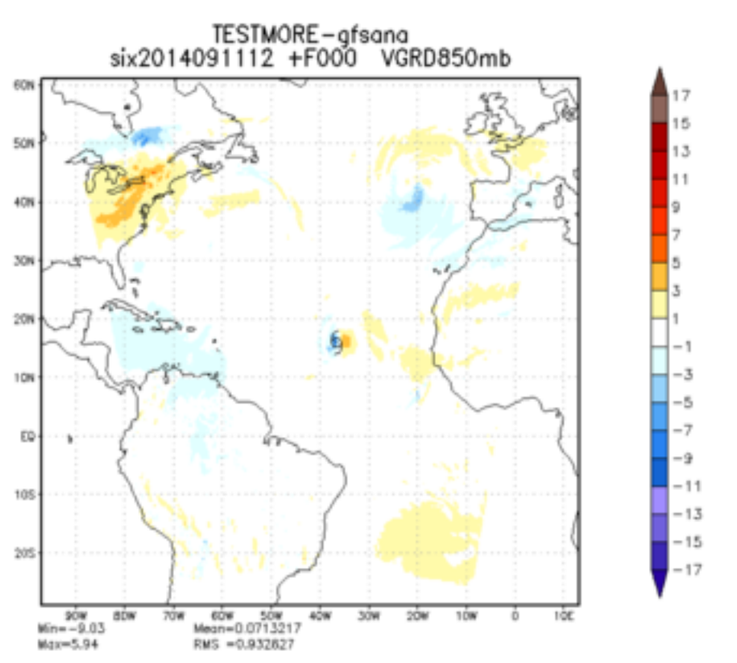
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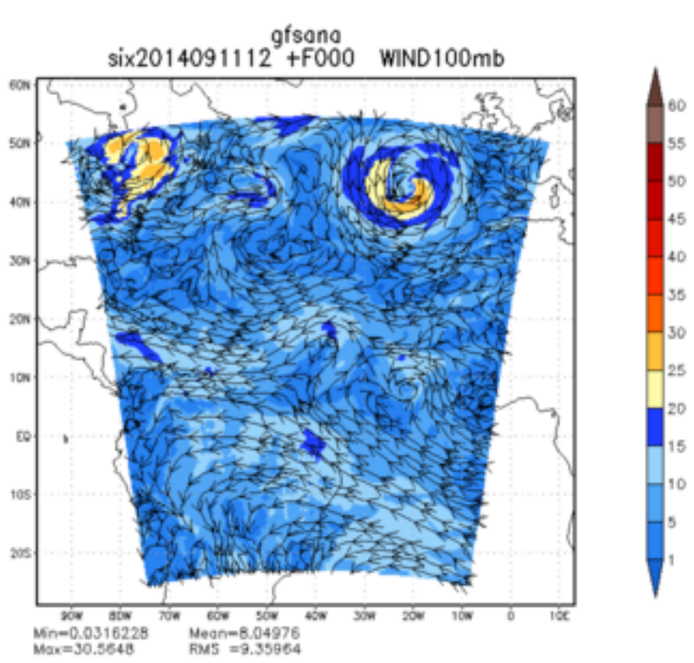
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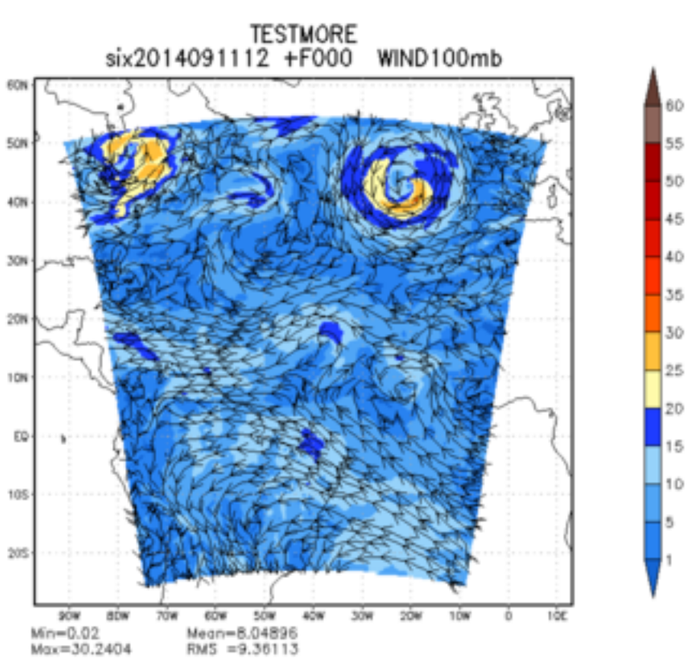
TESTMORE
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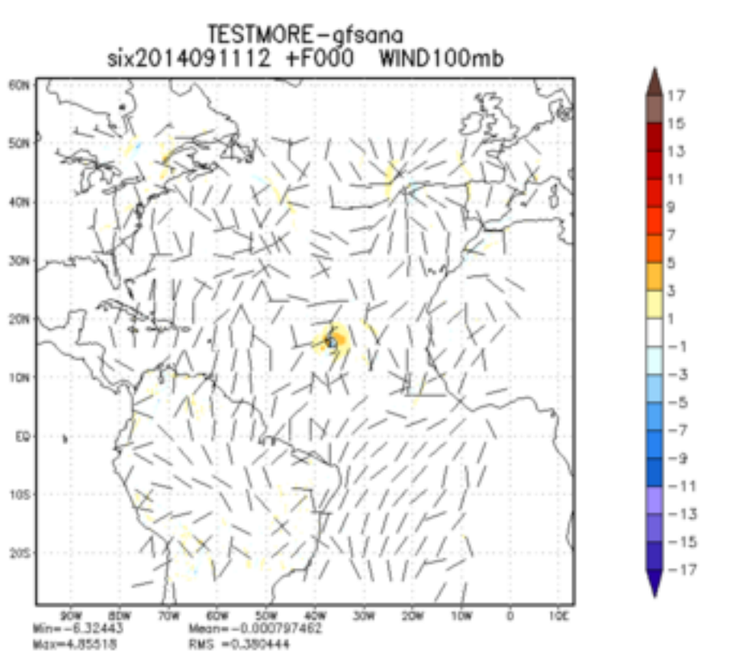
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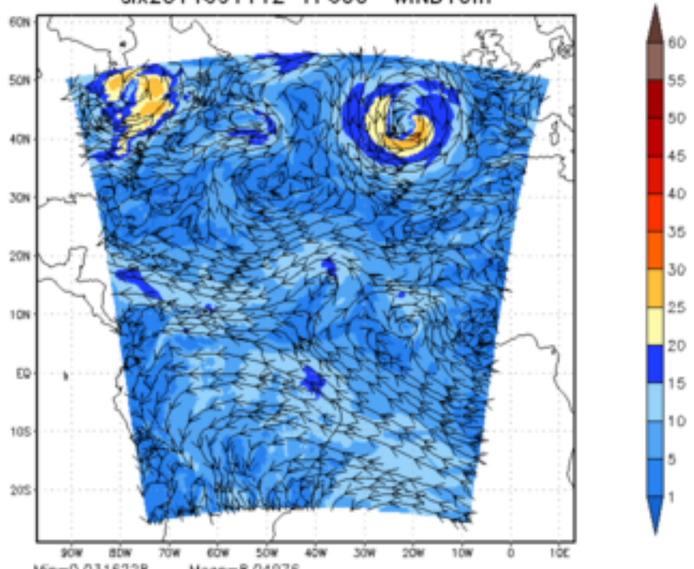
Min=-6.32443 Mean=-0.000797462
Max=4.85518 RMS =0.380444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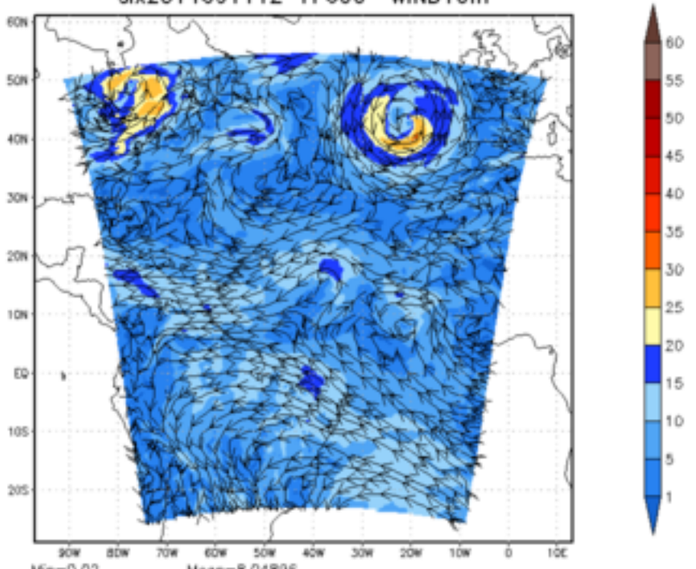
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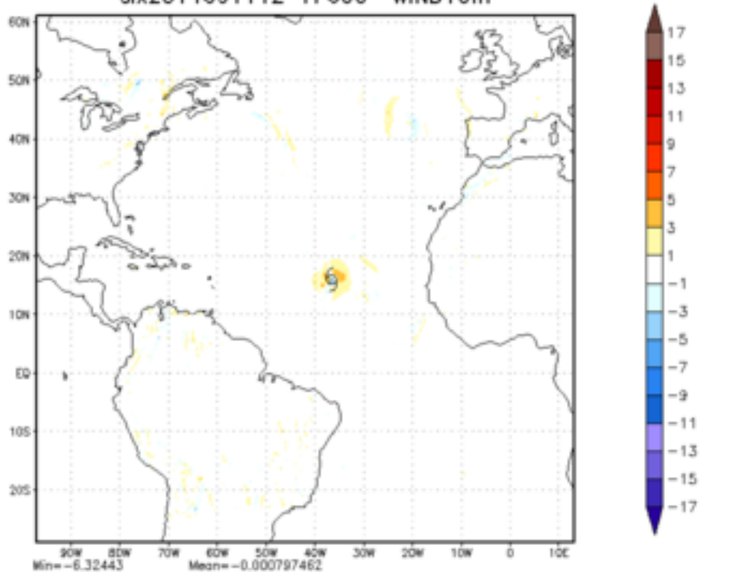
TESTMORE-gfsana
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Min=-6.32443 Mean=-0.000797462
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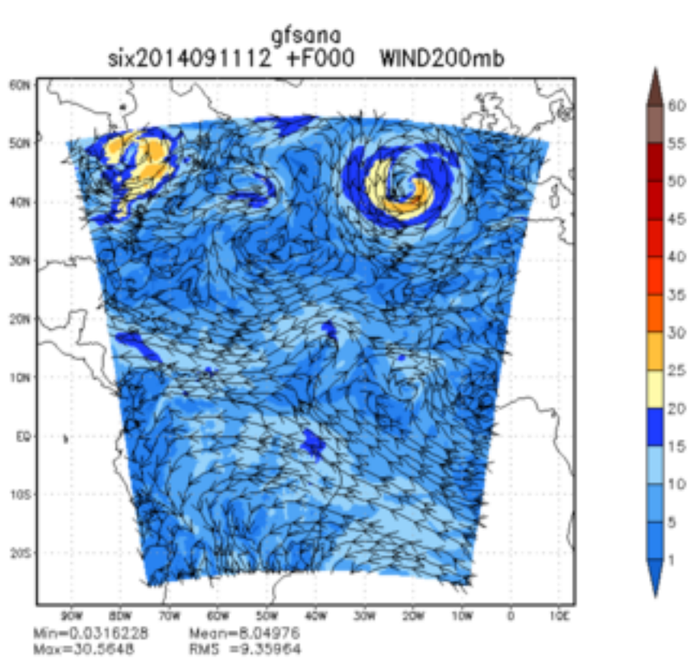
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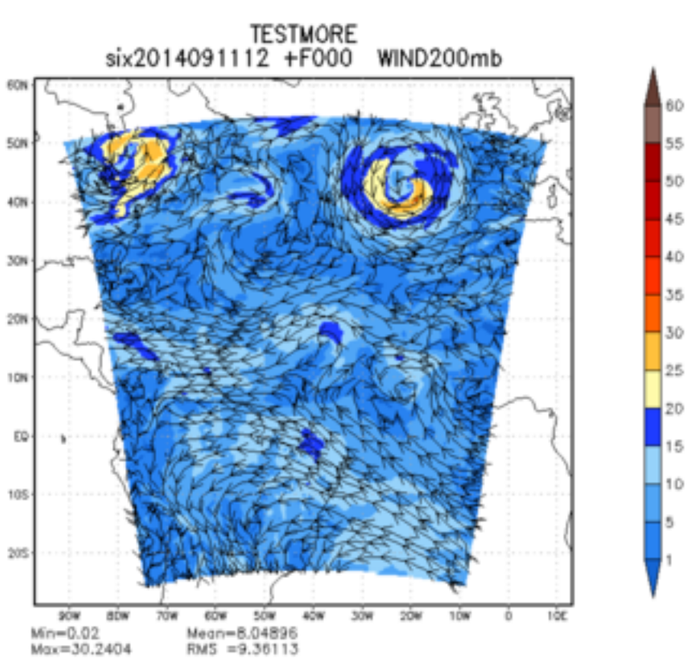
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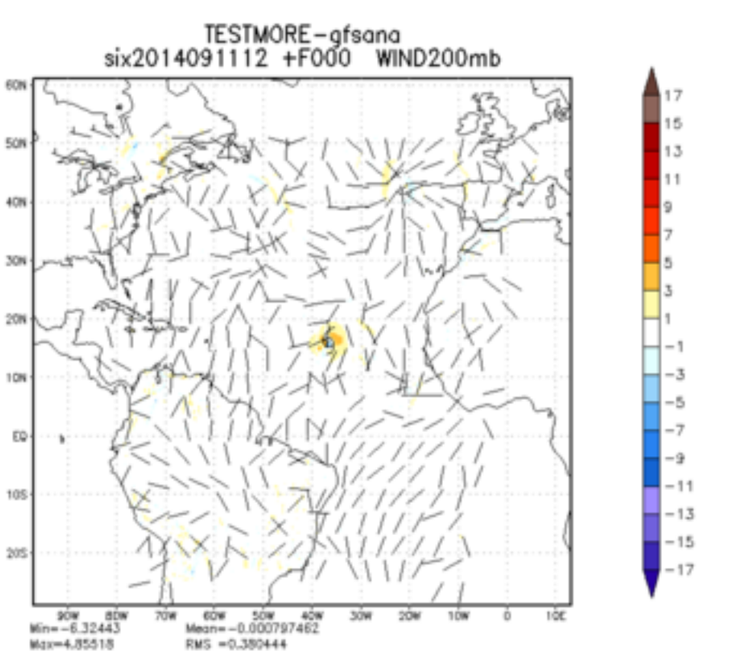
Max=30.2404 RMS =9.36113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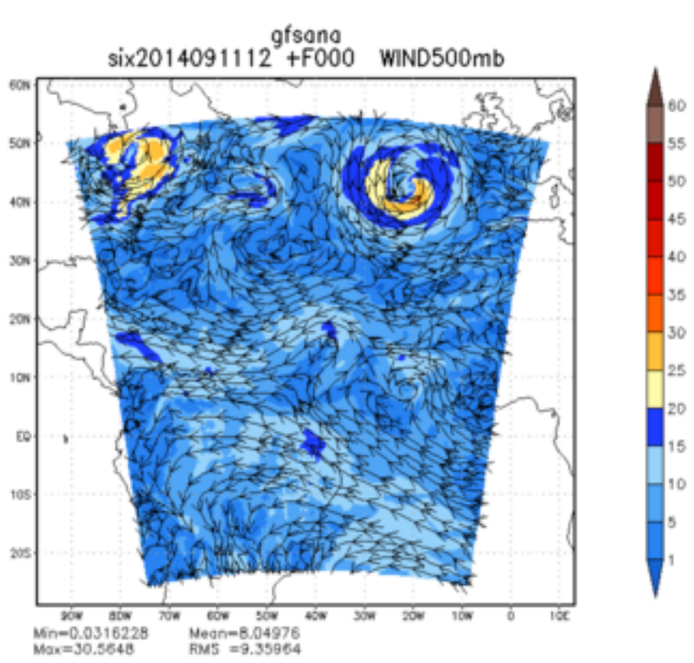
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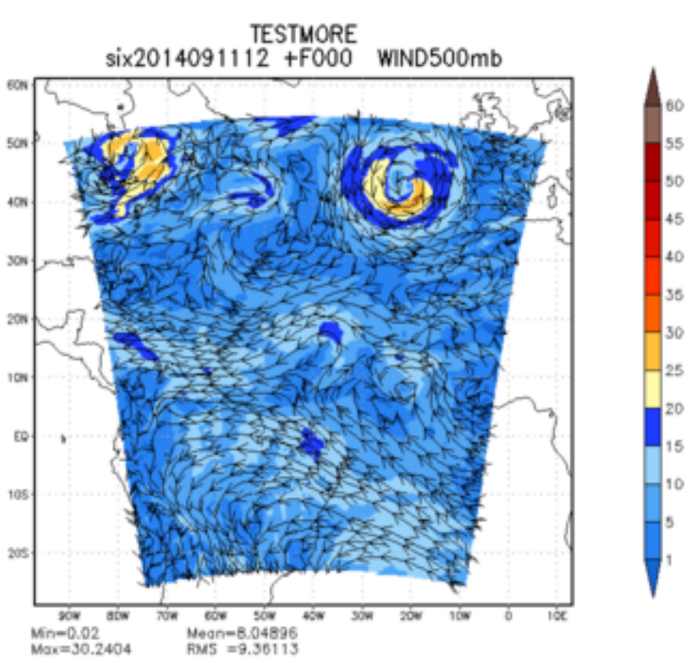
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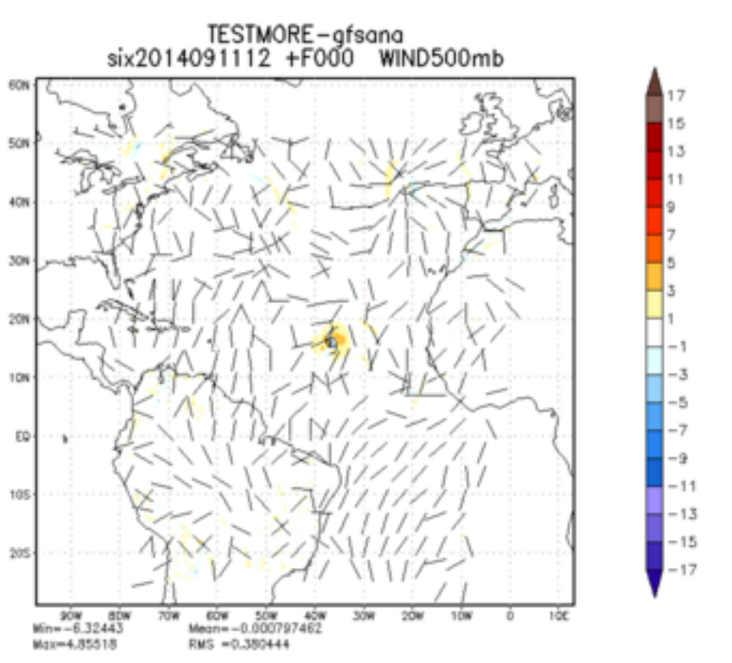
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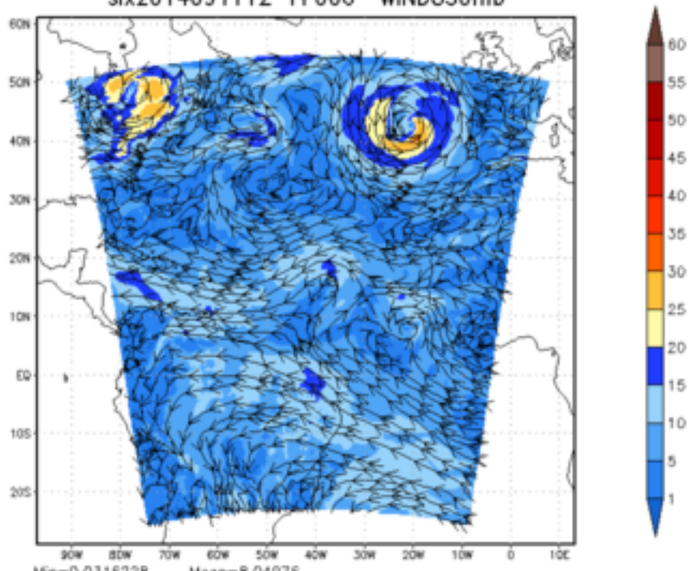
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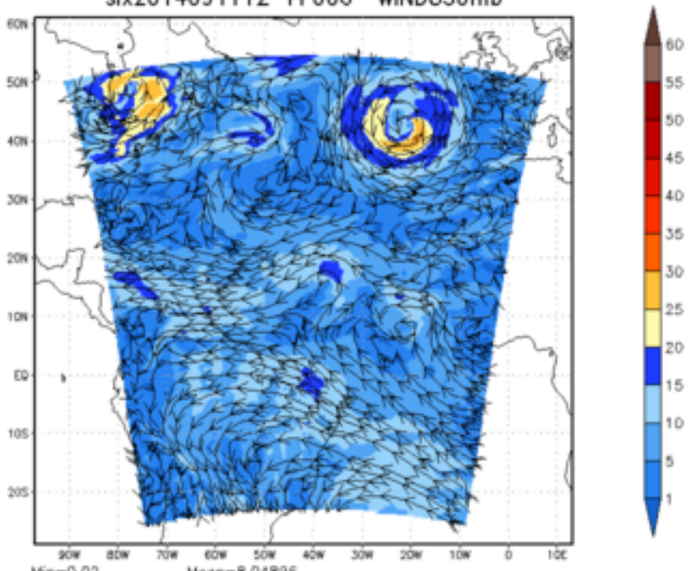
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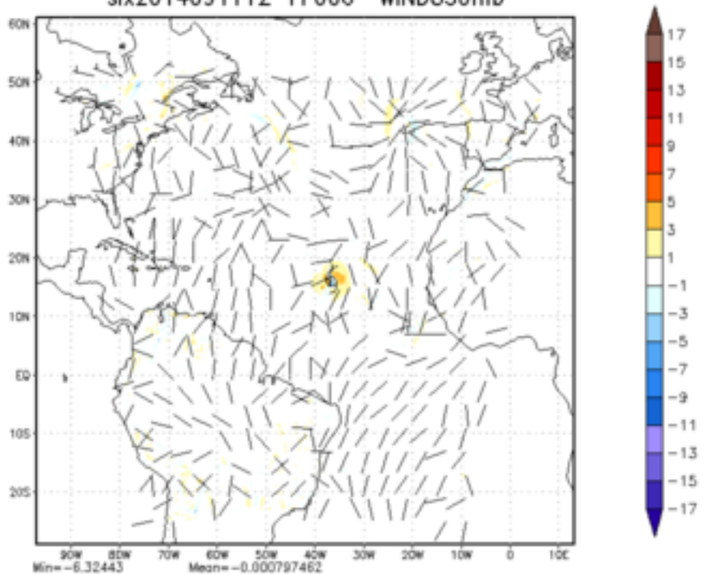
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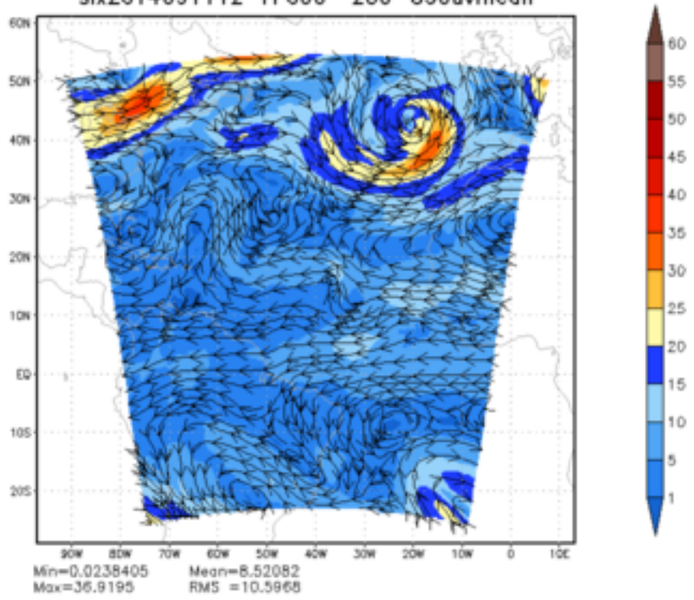
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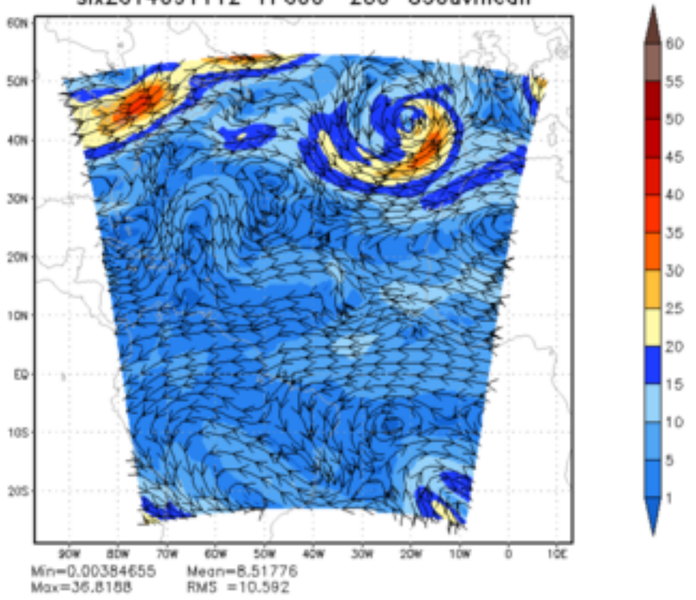
TESTMORE
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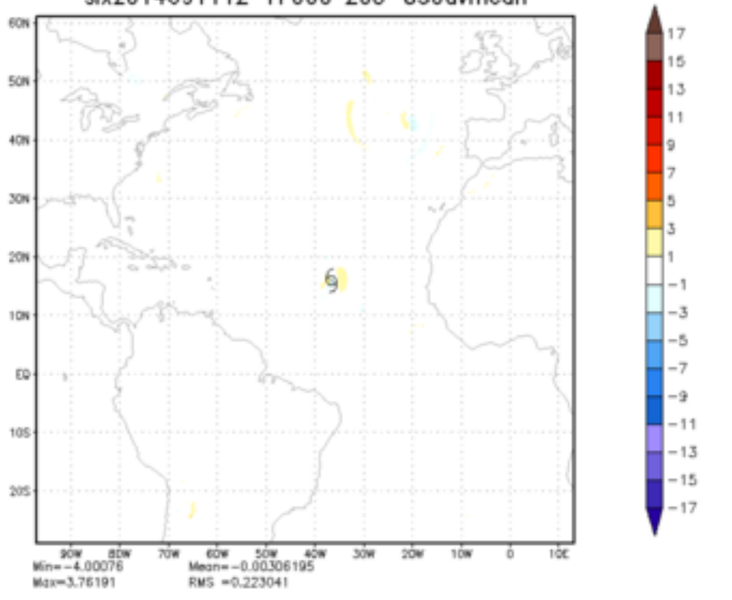
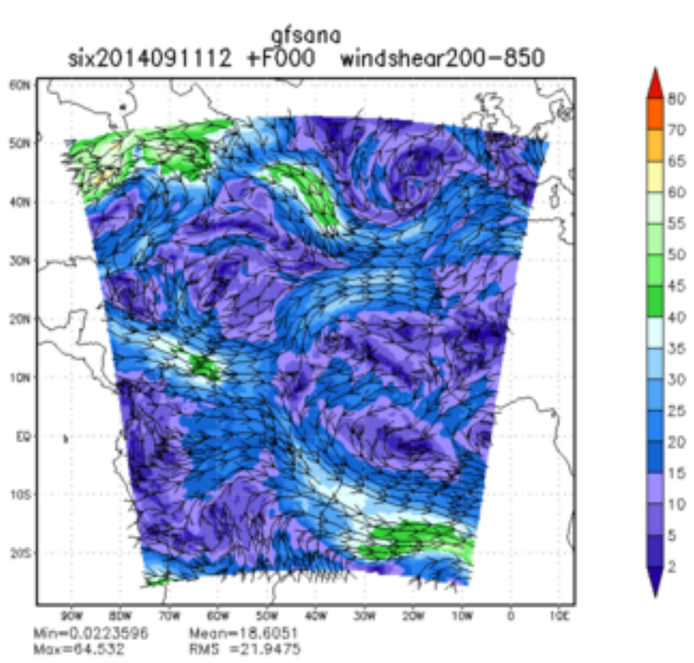
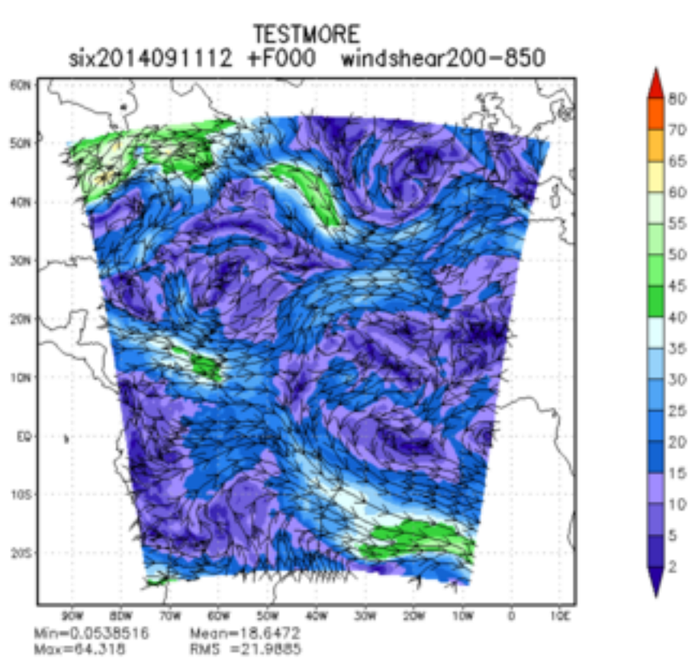
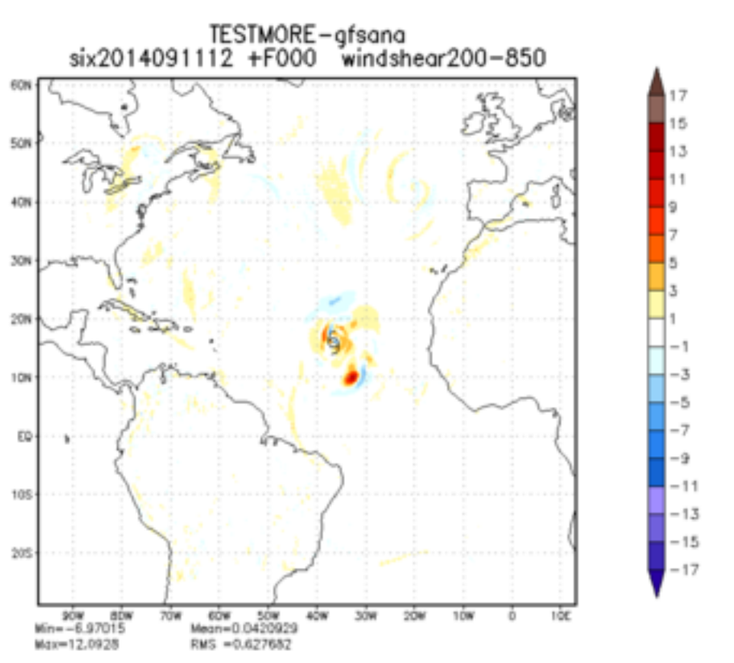
Min=0.00384655 Mean=8.51776
Max=36.8188 RMS =10.592


TESTMORE-gfsana
six2014091112 +F000 200-850uvmean
Min=-4.00076 Mean=-0.00306195
Max=3.76191 RMS =0.223041


gfsana
six2014091112 +F000 windshear200-850
Min=0.0223596 Mean=18.6051
Max=64.532 RMS =21.9475


TESTMORE
six2014091112 +F000 windshear200-850
Min=0.0538516 Mean=18.6472
Max=64.316 RMS =21.9885


TESTMORE-gfsana
six2014091112 +F000 windshear200-850
Min=-6.97015 Mean=0.0420929
Max=12.0928 RMS =0.627682