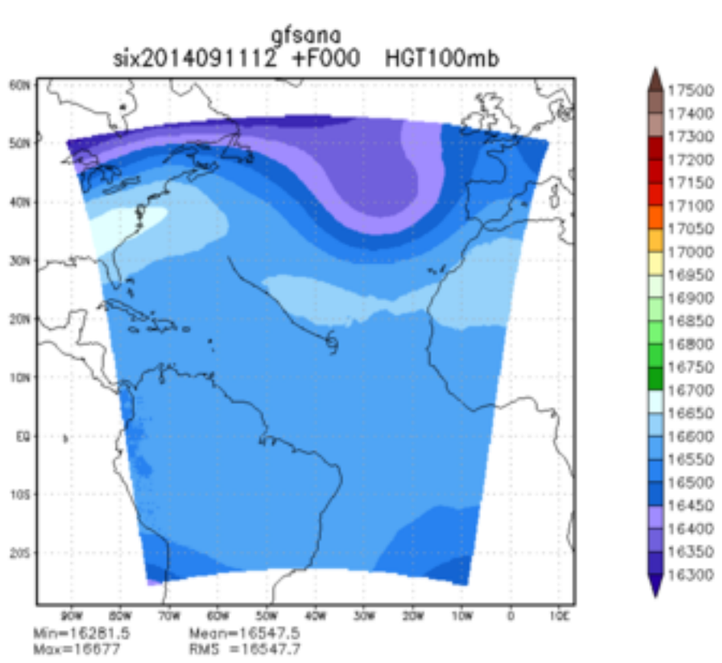
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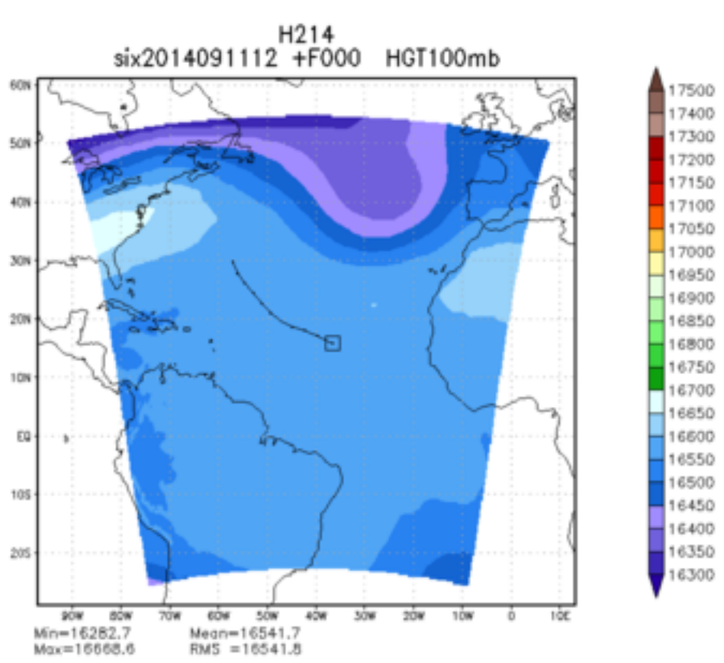
Max=16677 RMS =16547.7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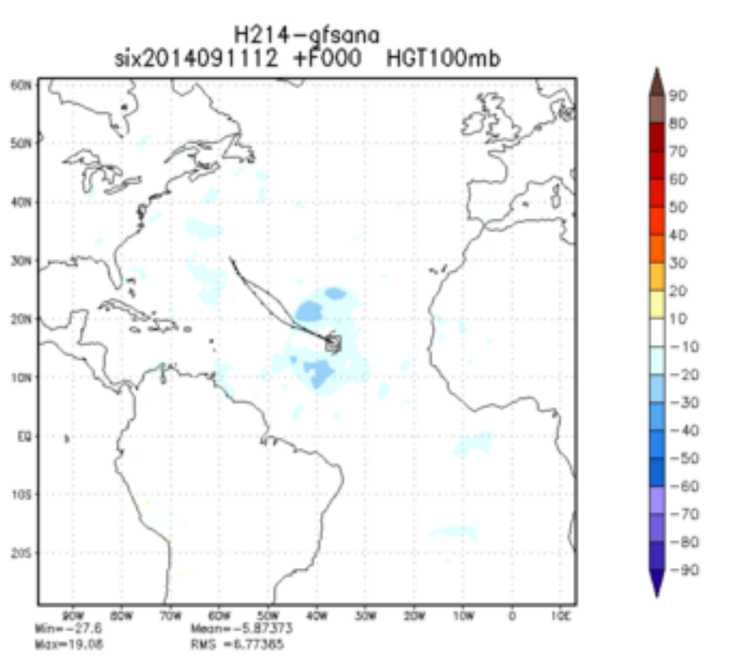
Max=16668.6 RMS =16541.8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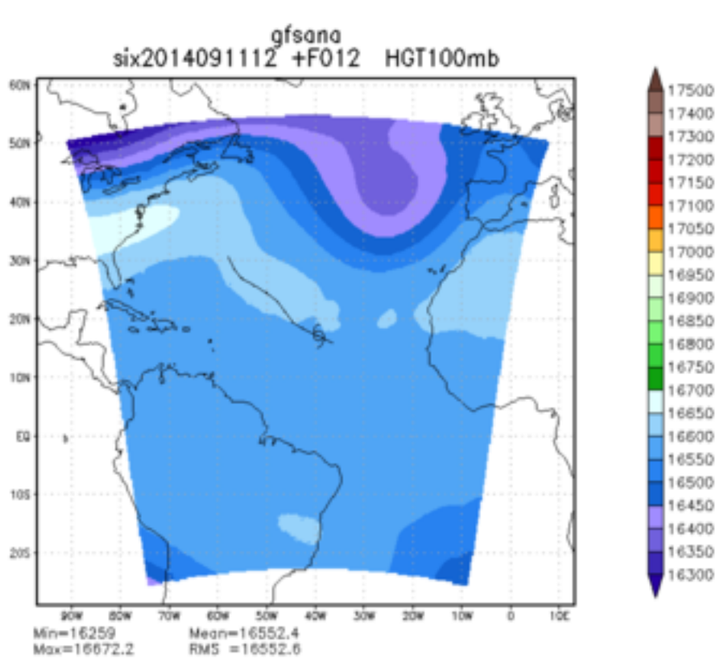
Min=-27.6 Mean=-5.87373
Max=19.08 RMS =6.77365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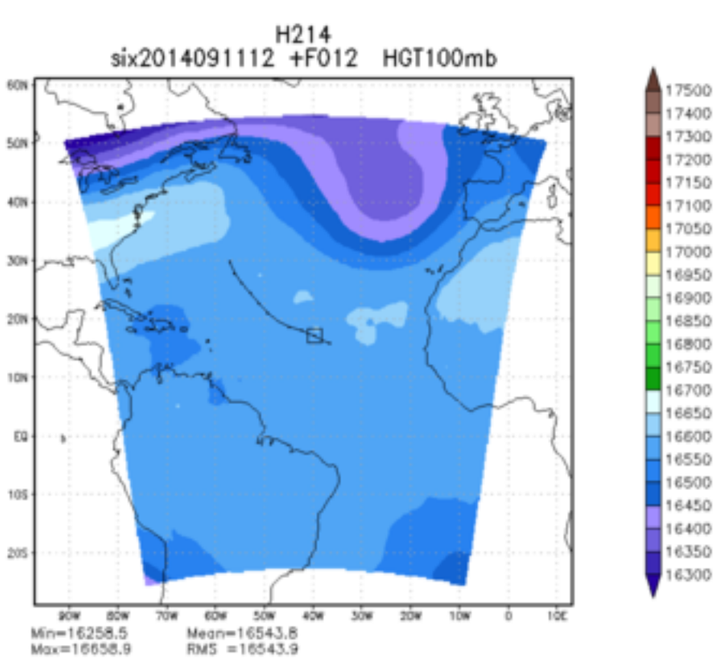
Min=16259 Mean=16552.4
Max=16672.2 RMS =16552.6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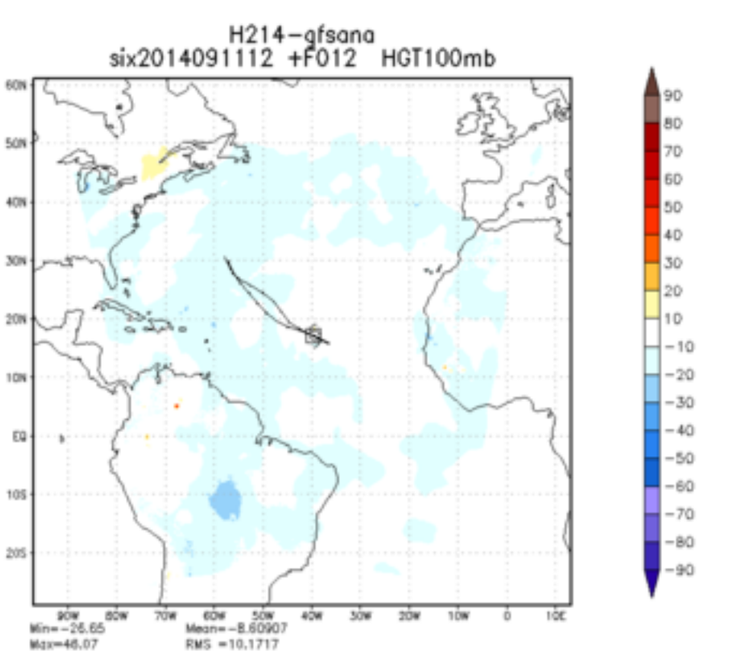
Min=16258.5 Mean=16543.8
Max=16658.9 RMS =16543.9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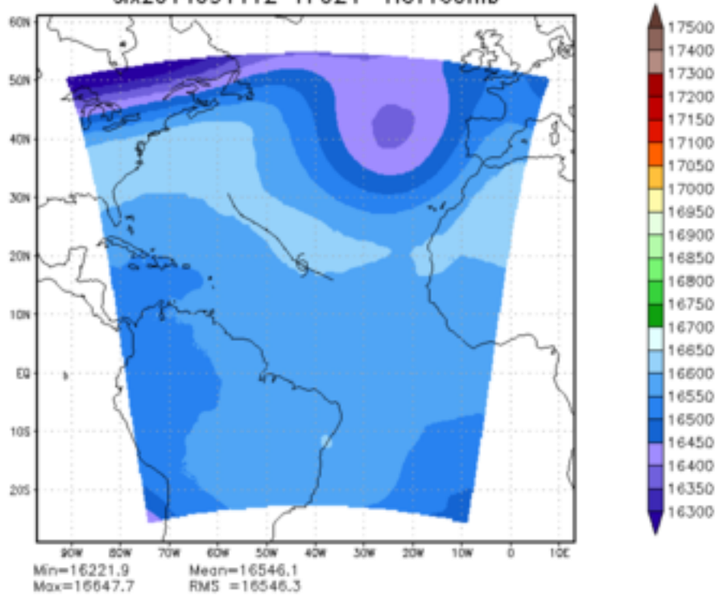
Min=-26.65 Mean=-8.60907
Max=46.07 RMS =10.1717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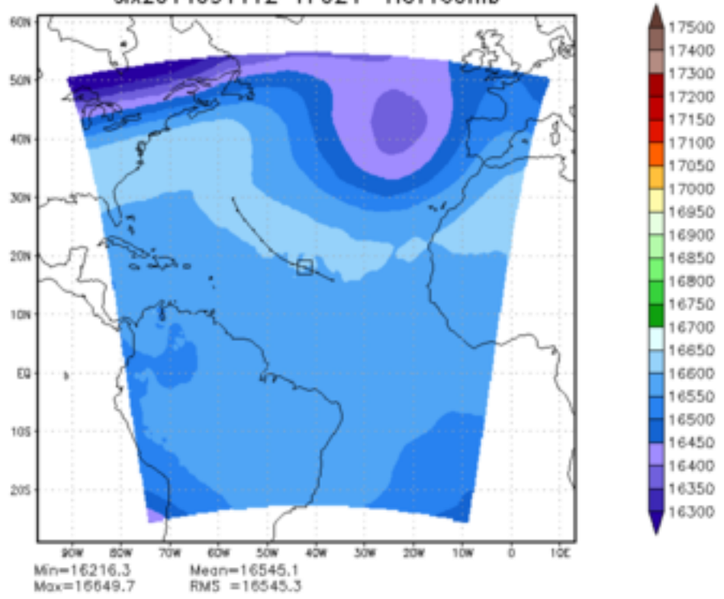
Min=16221.9 Mean=16546.1
Max=16647.7 RMS =16546.3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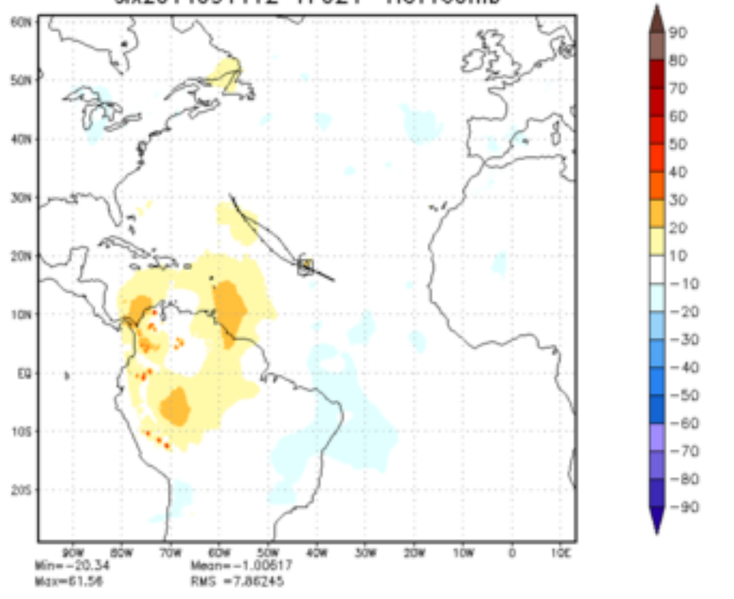
Min=16216.3 Mean=16545.1
Max=16649.7 RMS =16545.3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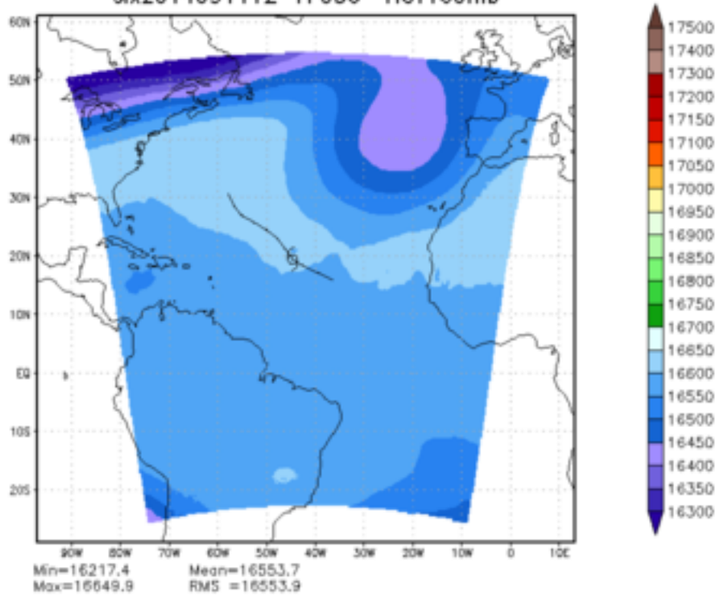
Min=-20.34 Mean=-1.00617
Max=61.56 RMS =7.86245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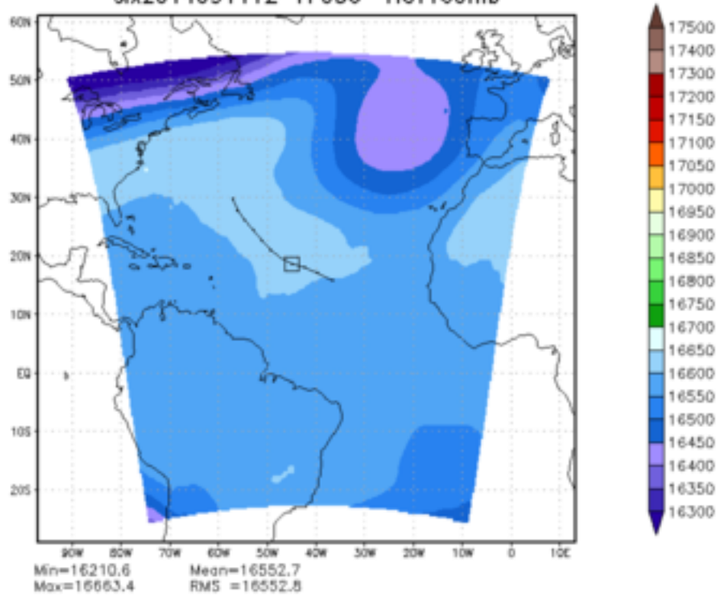
Min=16217.4 Mean=16553.7
Max=16649.9 RMS =16553.9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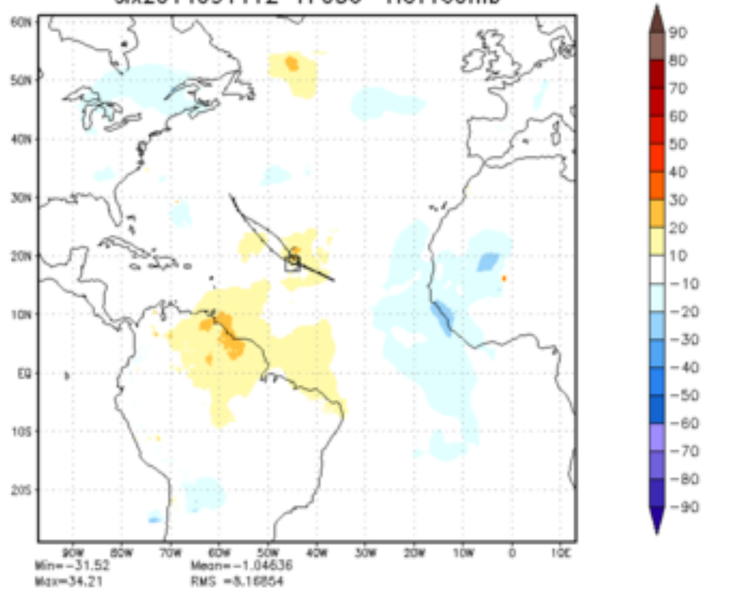
Max=16663.4 RMS =16552.8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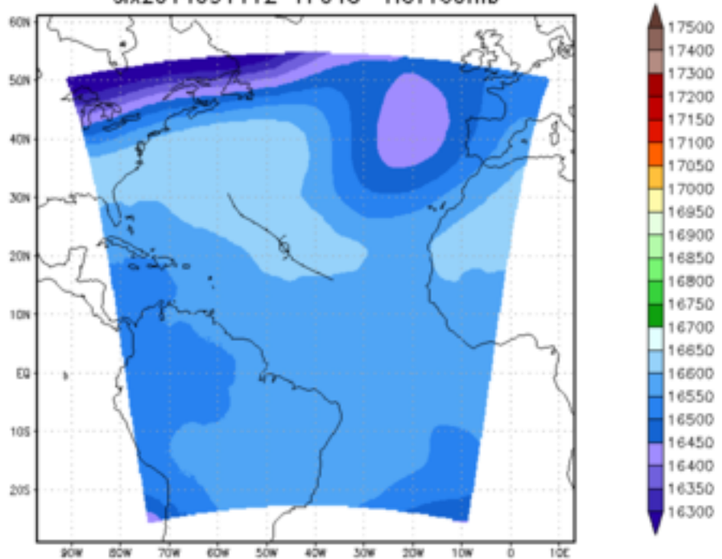
Min=-31.52 Mean=-1.04636
Max=34.21 RMS =8.16854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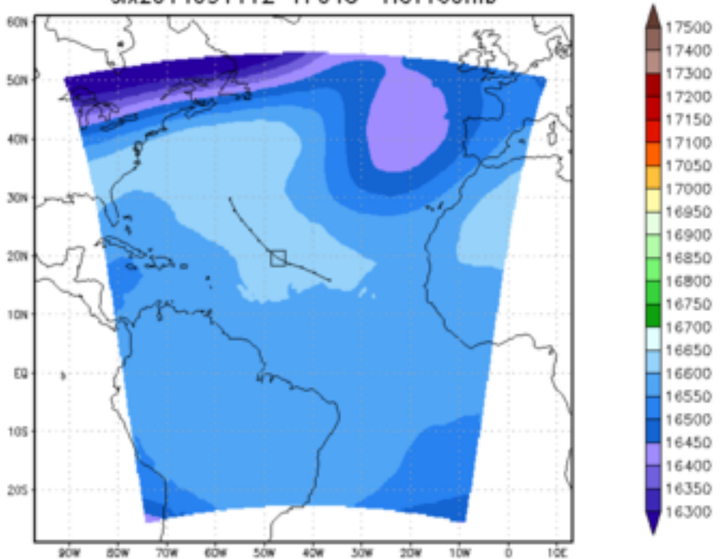
Min=16213.1 Mean=16548.2
Max=16646.4 RMS =16548.3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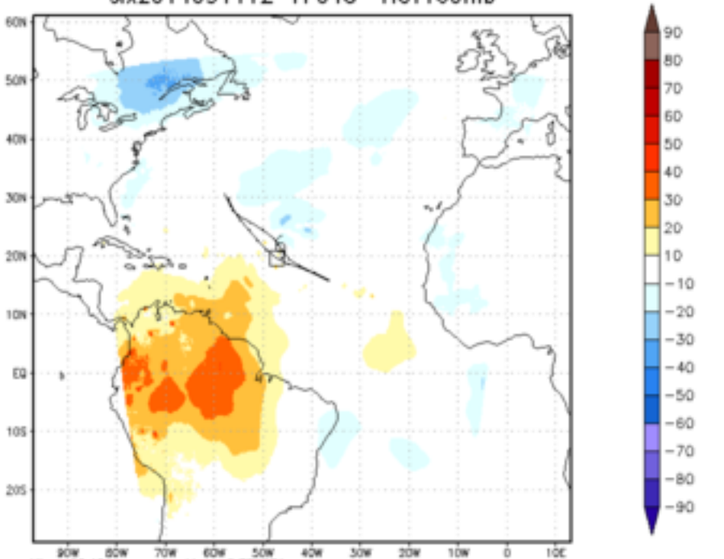
Max=16648.9 RMS =16549.1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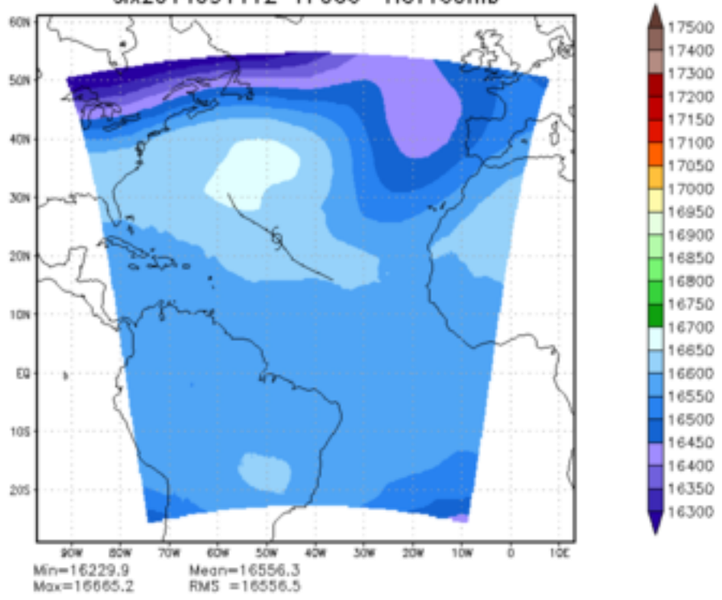
Min=-33.12 Mean=0.754671
Max=49.76 RMS =12.1303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17400
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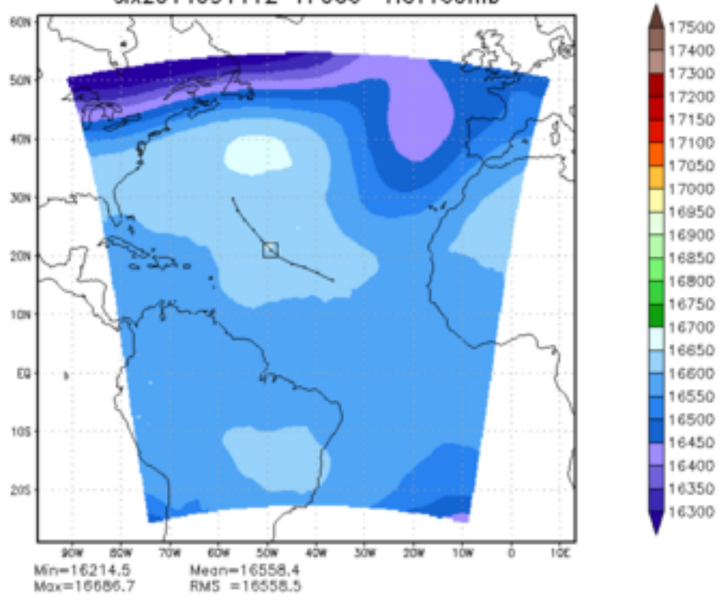
17200
17150
17100
17050
17000
16950
16900
16850
16800
16750
16700
16650
16600
16550
16500
16450
16400
16350
16300
Min=16229.9 Mean=16556.3
Max=16665.2 RMS =16556.5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six2014091112 +F060 HGT100mb
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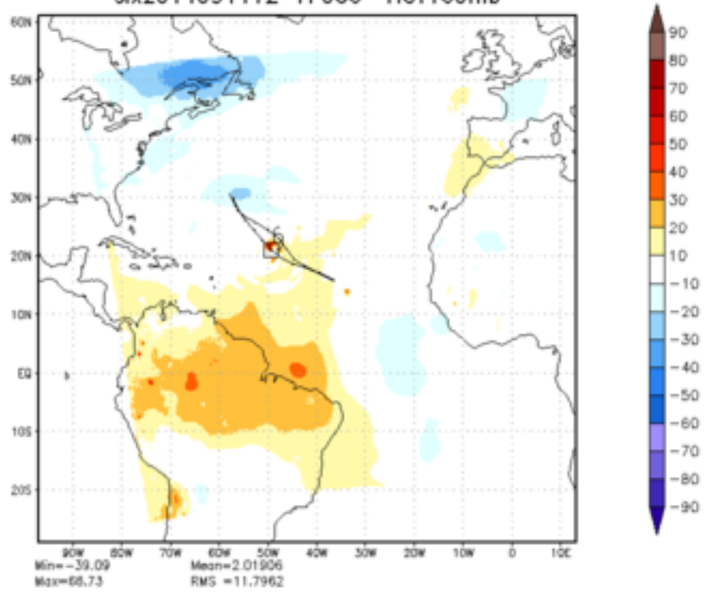
Max=16686.7 RMS =16558.5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six2014091112 +F060 HGT100mb
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40
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20
10
-10
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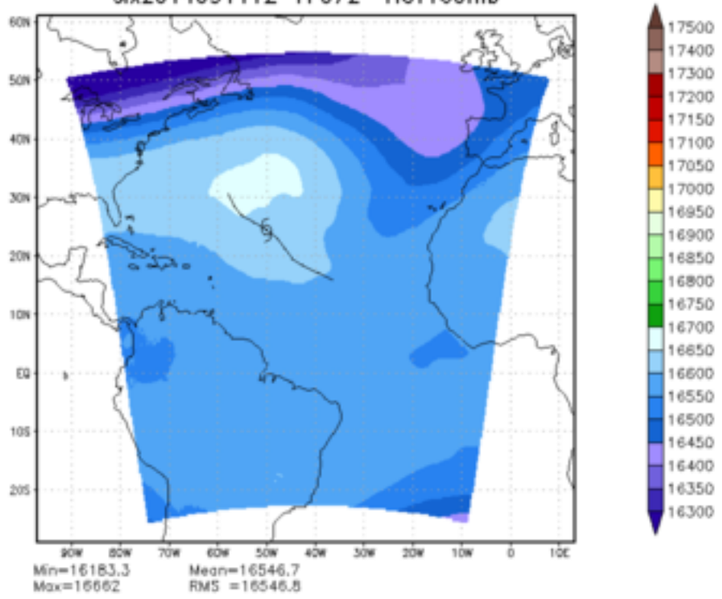
-90
Min=-39.09 Mean=2.01906
Max=68.73 RMS =11.7962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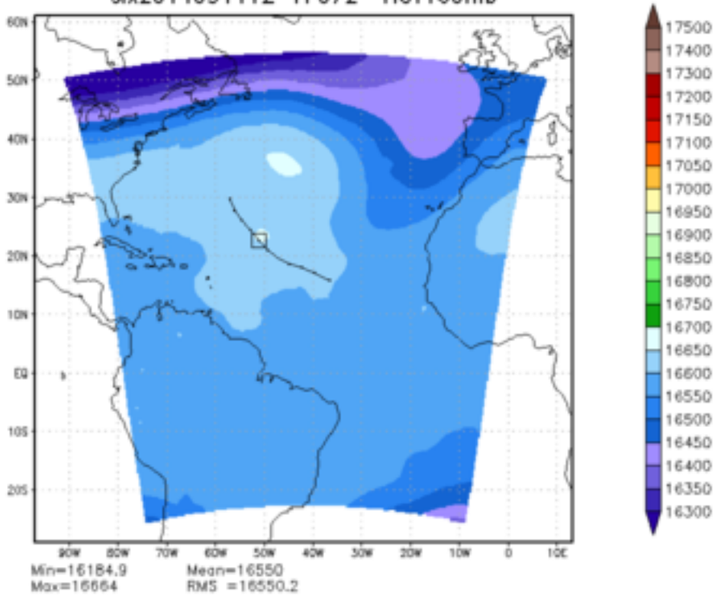
Min=16183.3 Mean=16546.7
Max=16662 RMS =16546.8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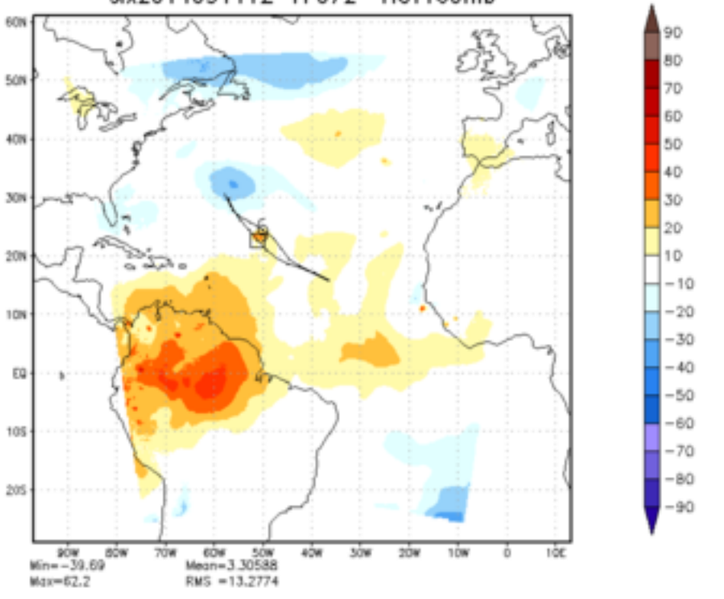
six2014091112 +F072 HGT100mb
Min=16184.9 Mean=16550
Max=16664 RMS =16550.2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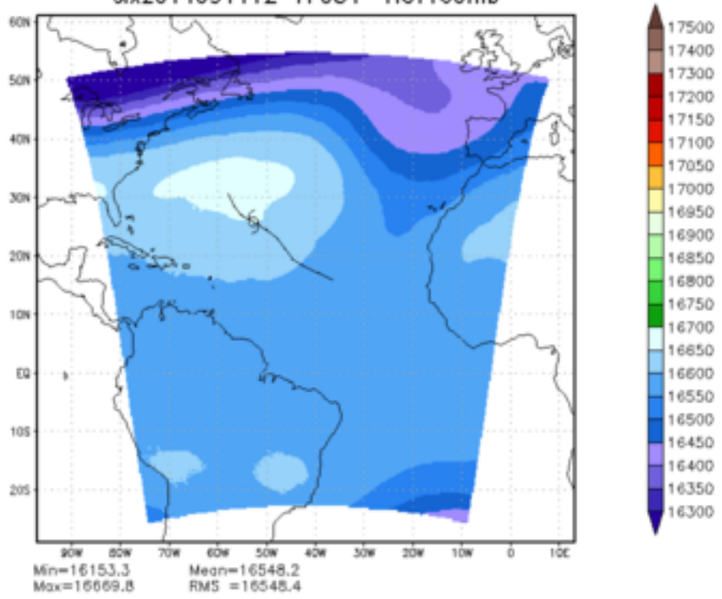
Min=-39.69 Mean=3.30588
Max=62.2 RMS =13.2774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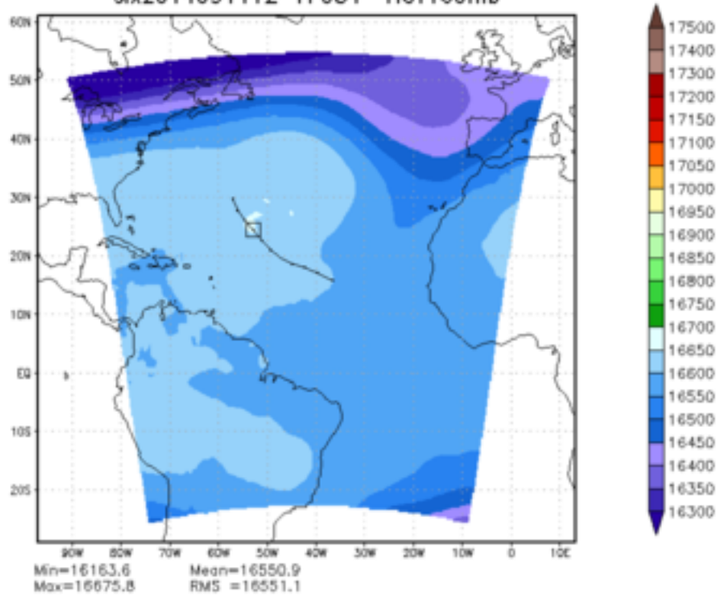
Max=16669.8 RMS =16548.4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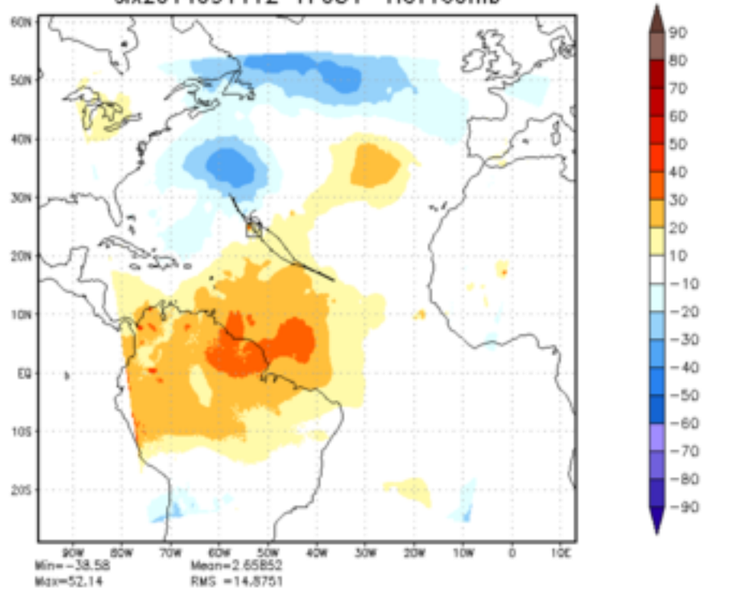
Max=16675.8 RMS =16551.1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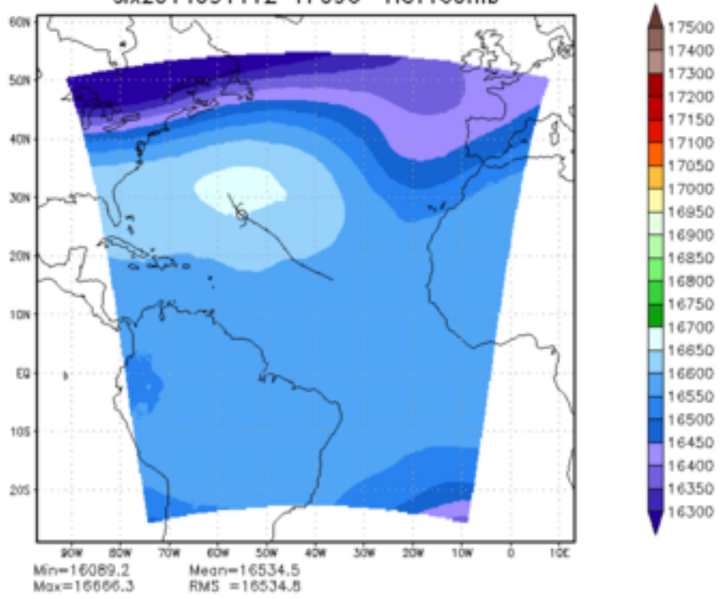
Min=-38.58 Mean=2.65852
Max=52.14 RMS =14.8751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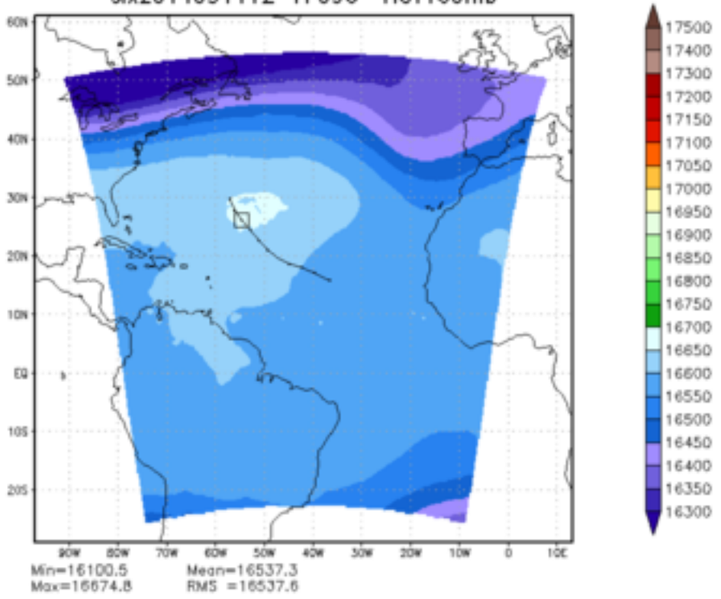
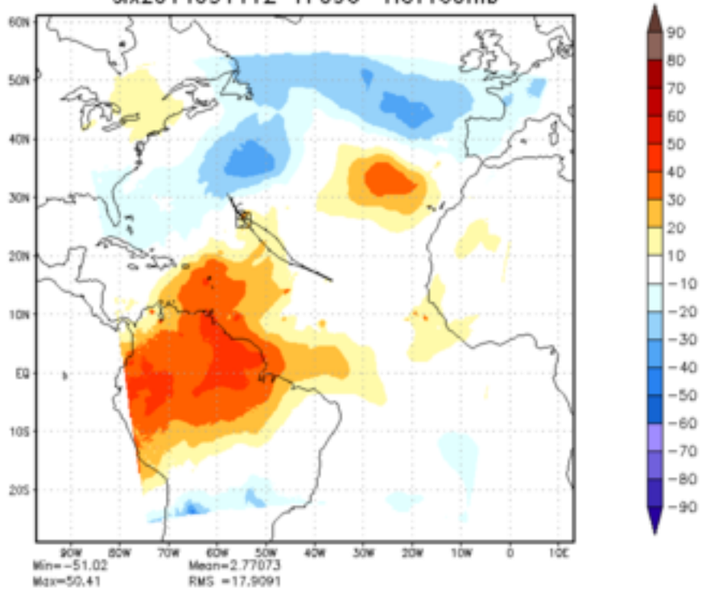
Max=16666.3 RMS =16534.8


H214
six2014091112 +F096 HGT100mb
Min=16100.5 Mean=16537.3
Max=16674.8 RMS =16537.6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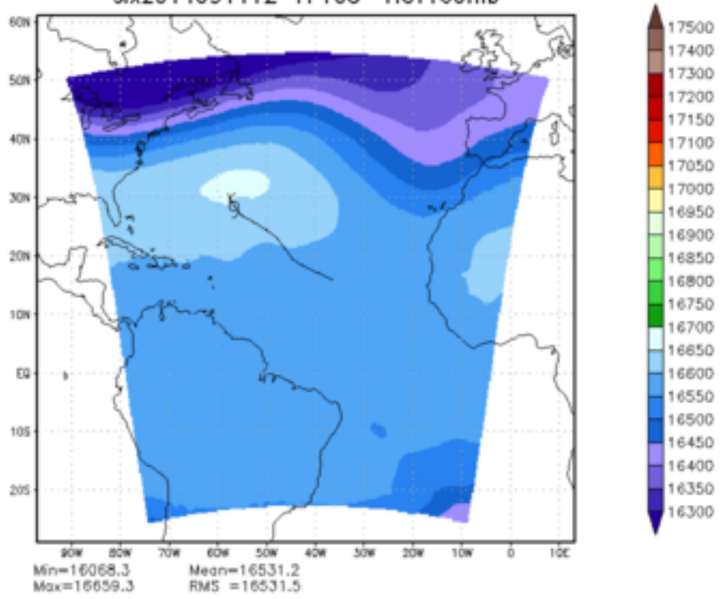
Min=-51.02 Mean=2.77073
Max=50.41 RMS =17.9091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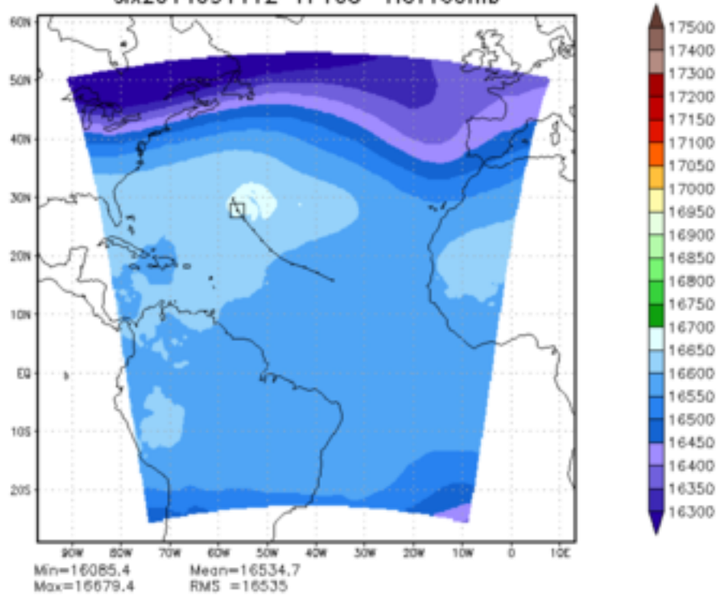
Min=16068.3 Mean=16531.2
Max=16659.3 RMS =16531.5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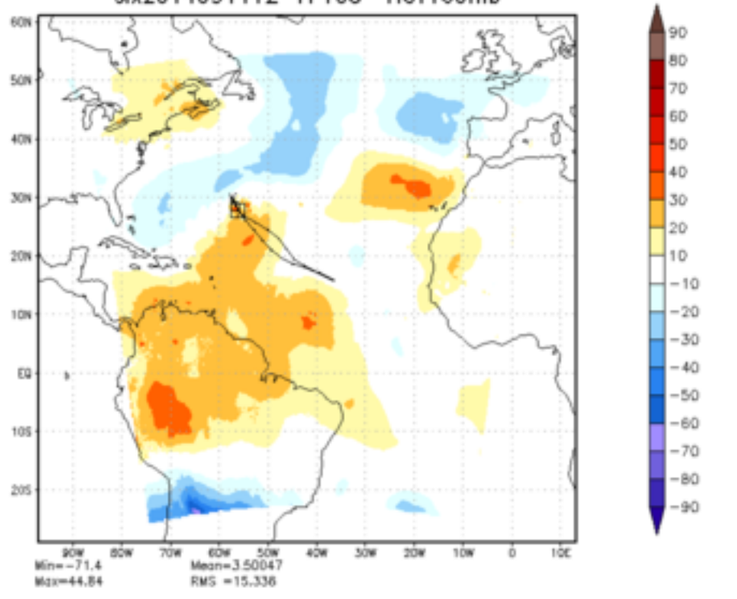
six2014091112 +F108 HGT100mb
Min=16085.4 Mean=16534.7
Max=16679.4 RMS =16535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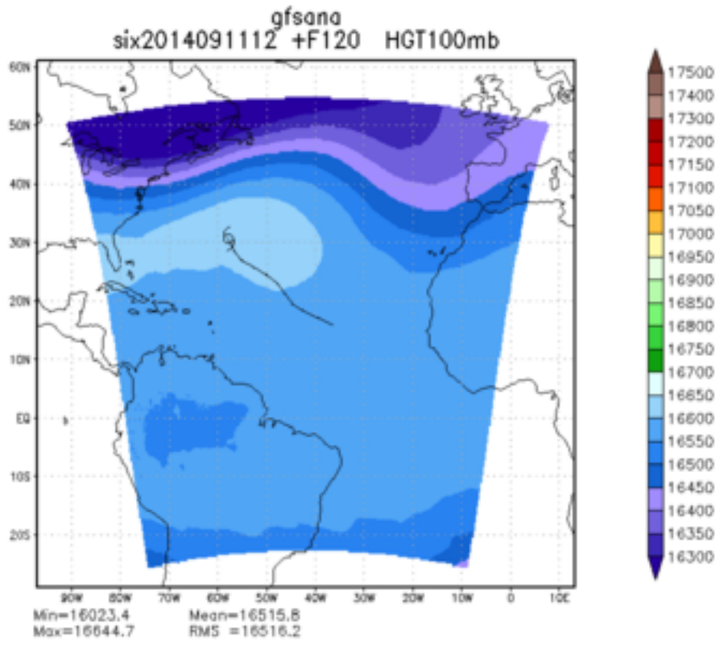
Max=44.84 RMS =15.336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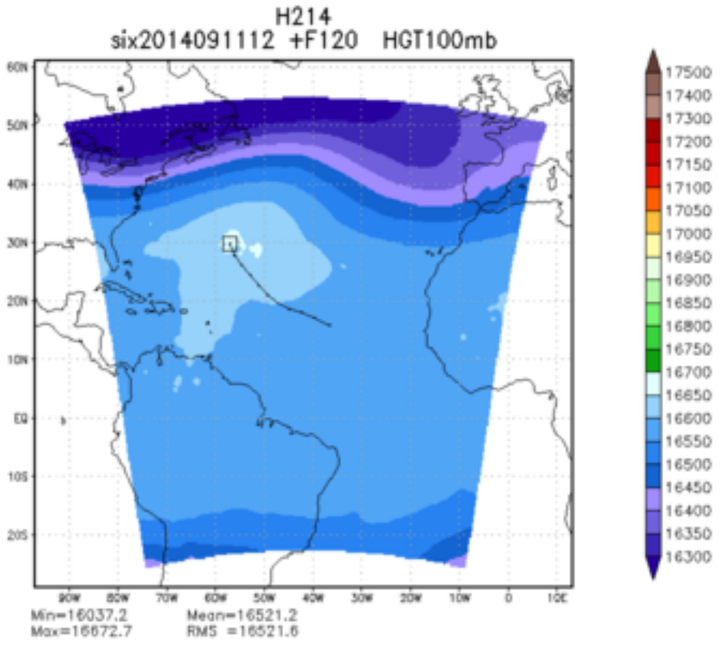
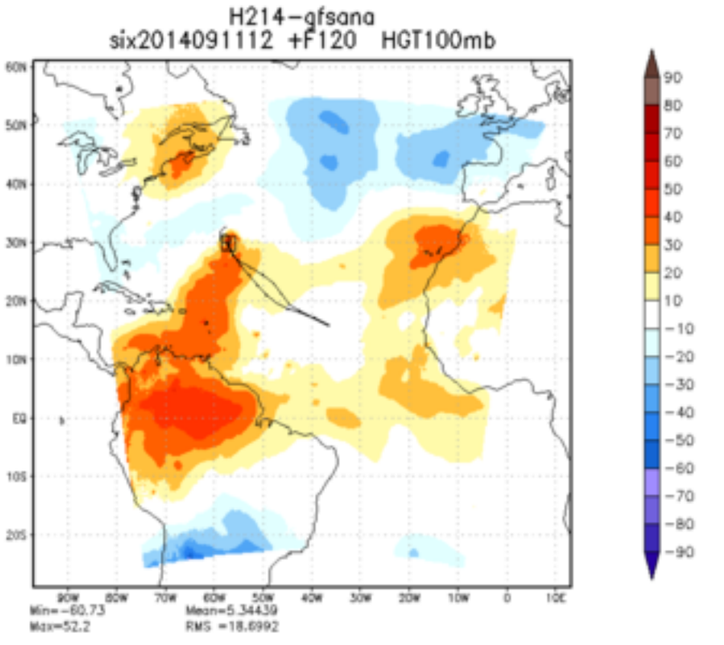
Min=16023.4 Mean=16515.8
Max=16644.7 RMS =16516.2


H214
six2014091112 +F120 HGT100mb
Min=16037.2 Mean=16521.2
Max=16672.7 RMS =16521.6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Min=-60.73 Mean=5.34439
Max=52.2 RMS =18.6992