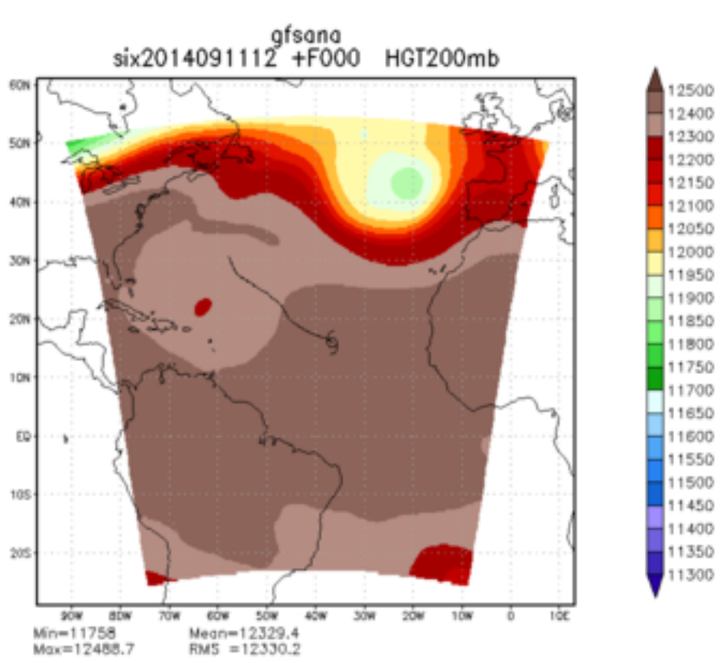
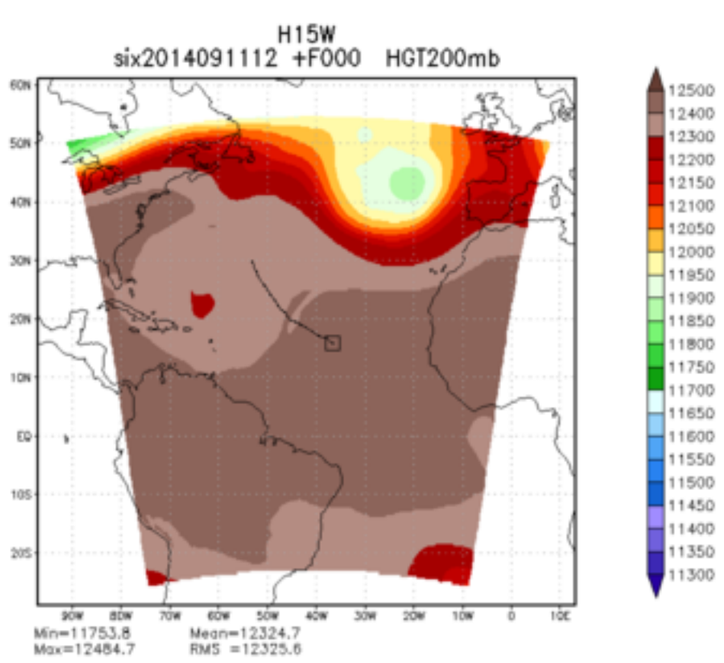
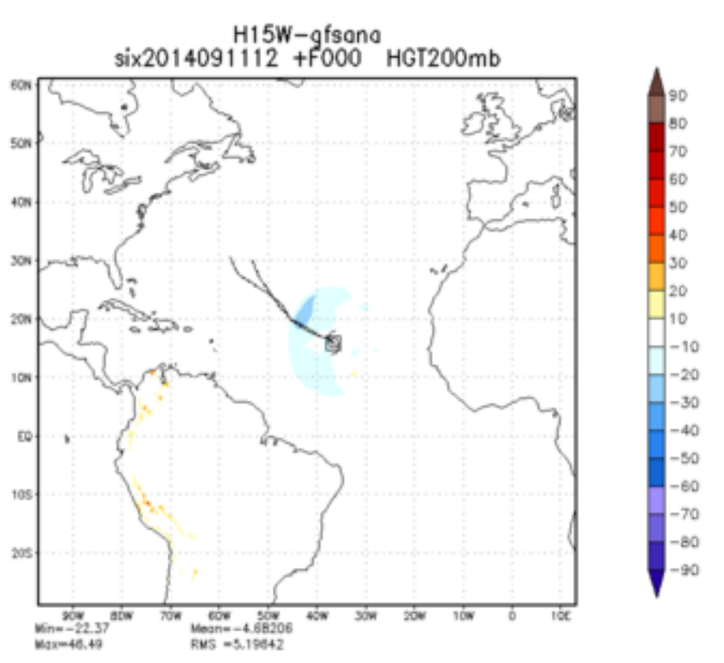
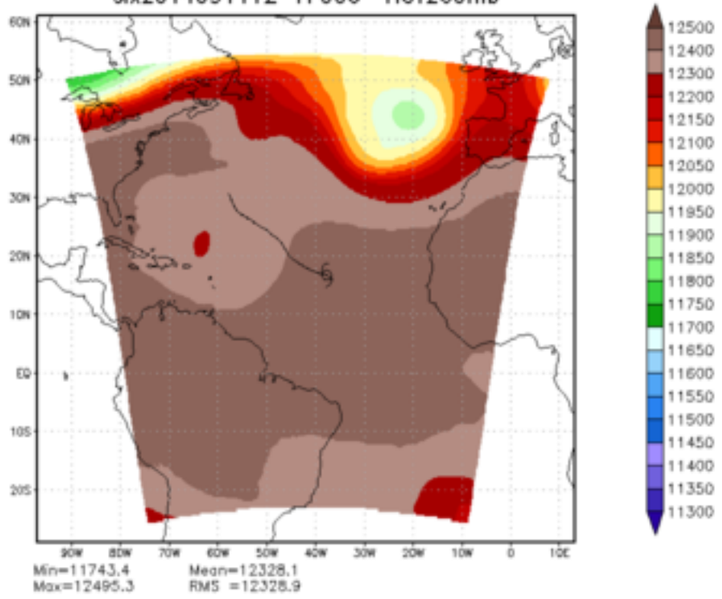
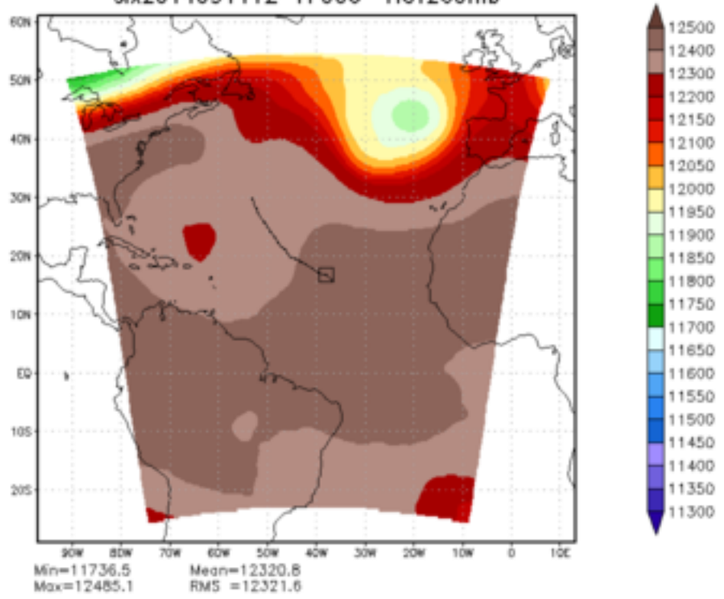
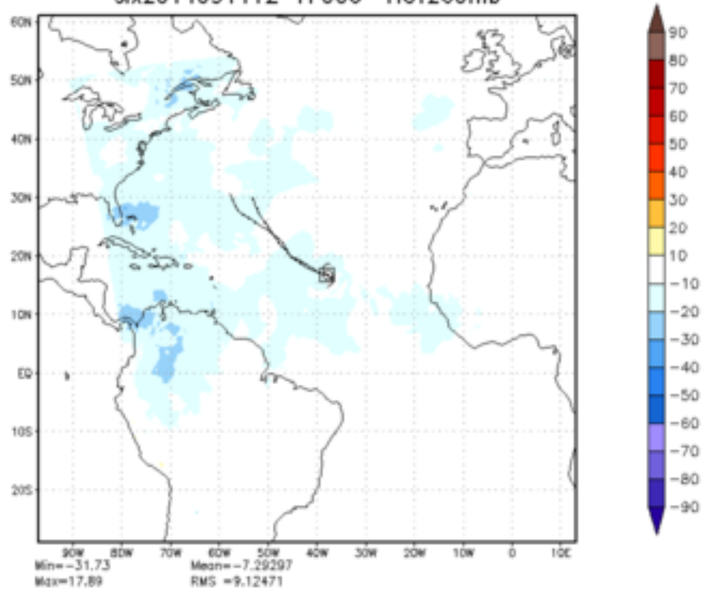

gfsana
six2014091112 +F000 HGT200mb
Min=11758
Max=12488.7
Mean=12329.4
RMS =12330.2

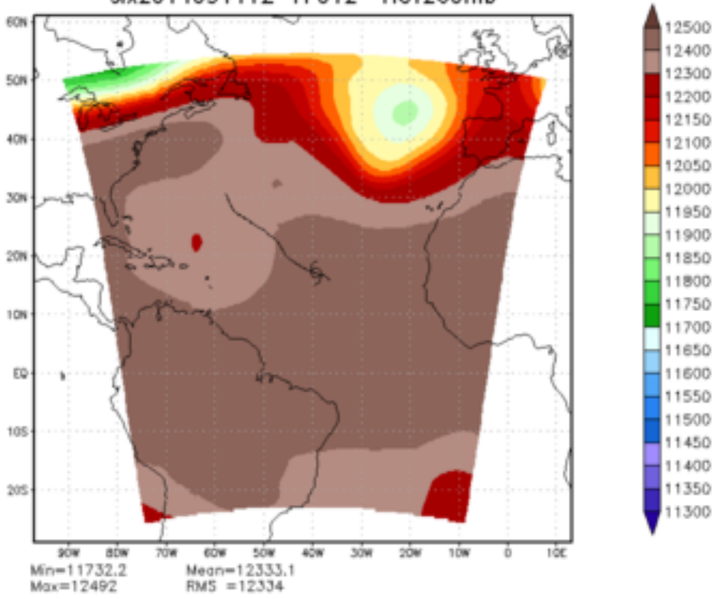

H15W
six2014091112 +F000 HGT200mb
Min=11753.8
Max=12484.7
Mean=12324.7
RMS =12325.6

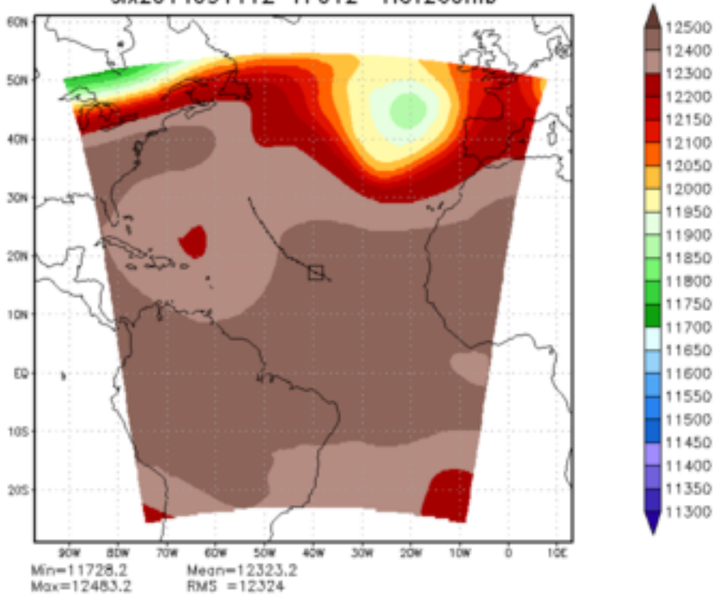

H15W-gfsana
six2014091112 +F000 HGT200mb
Min=-22.37
Max=46.49
Mean=-4.68206
RMS =5.19842

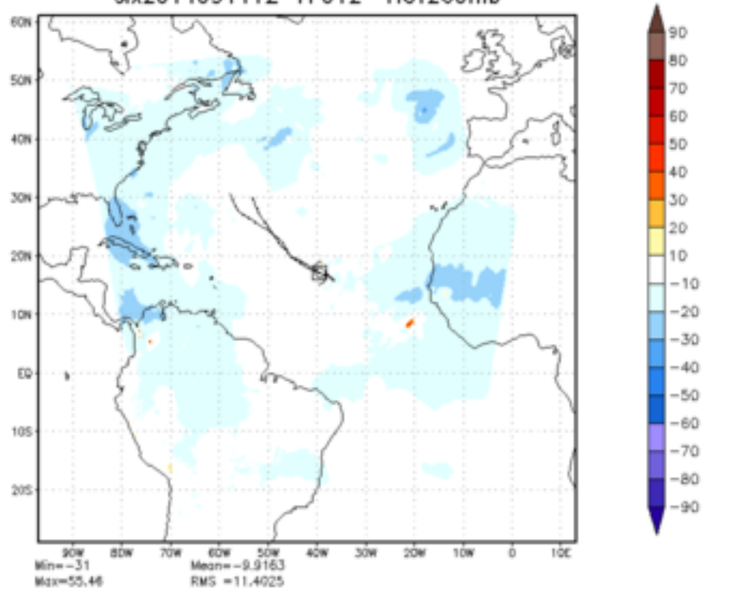

gfsana
six2014091112 +F006 HGT200mb
Min=11743.4 Mean=12328.1
Max=12495.3 RMS =12328.9

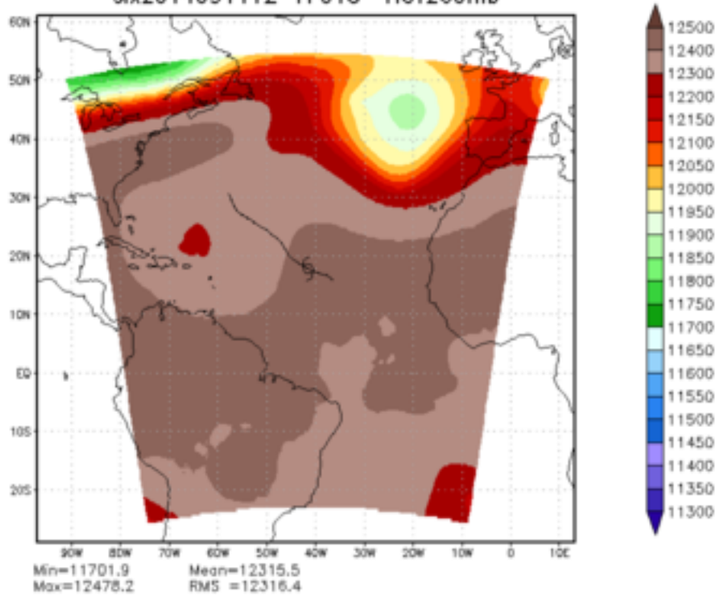

H15W
six2014091112 +F006 HGT200mb
Min=11736.5 Mean=12320.8
Max=12485.1 RMS =12321.6

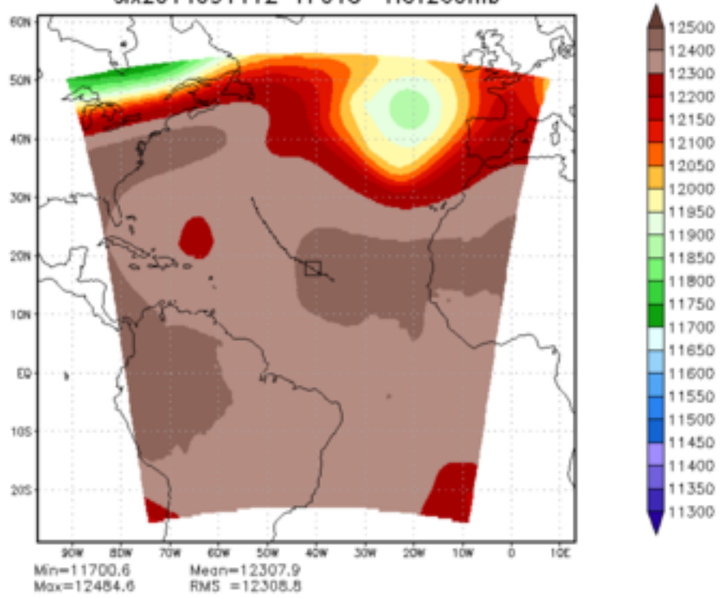

H15W-gfsana
six2014091112 +F006 HGT200mb
Min=-31.73 Mean=-7.29297
Max=17.89 RMS =9.12471

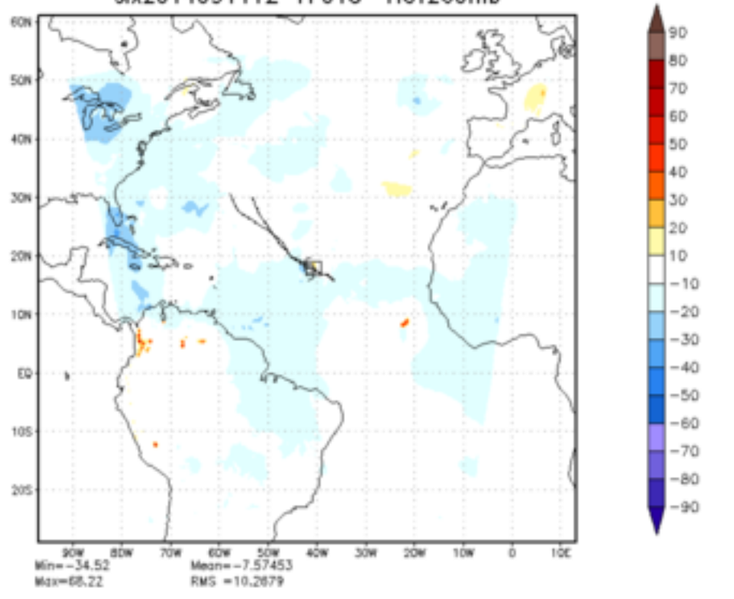

gfsana
six2014091112 +F012 HGT200mb
Min=11732.2 Mean=12333.1
Max=12492 RMS =12334

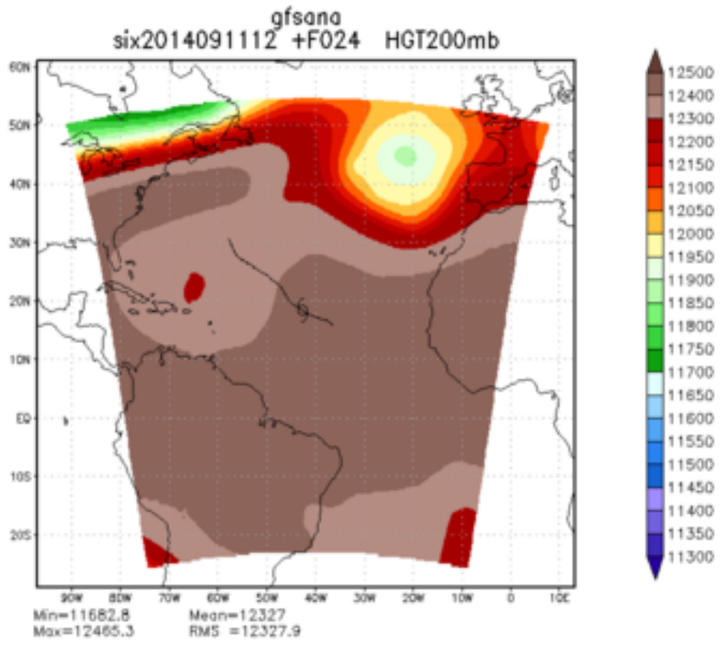

H15W
six2014091112 +F012 HGT200mb
Min=11728.2 Mean=12323.2
Max=12483.2 RMS =12324

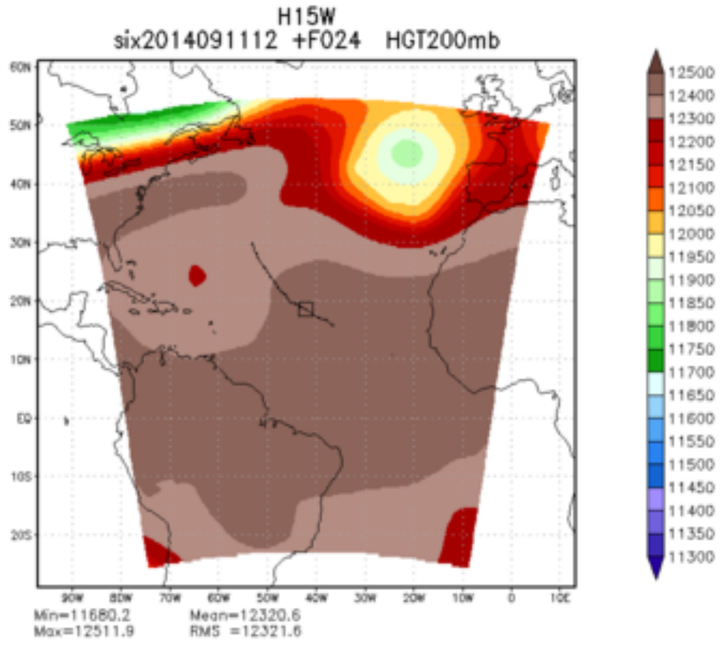

H15W-gfsana
six2014091112 +F012 HGT200mb
Min=-31 Mean=-9.9163
Max=55.46 RMS =11.4025

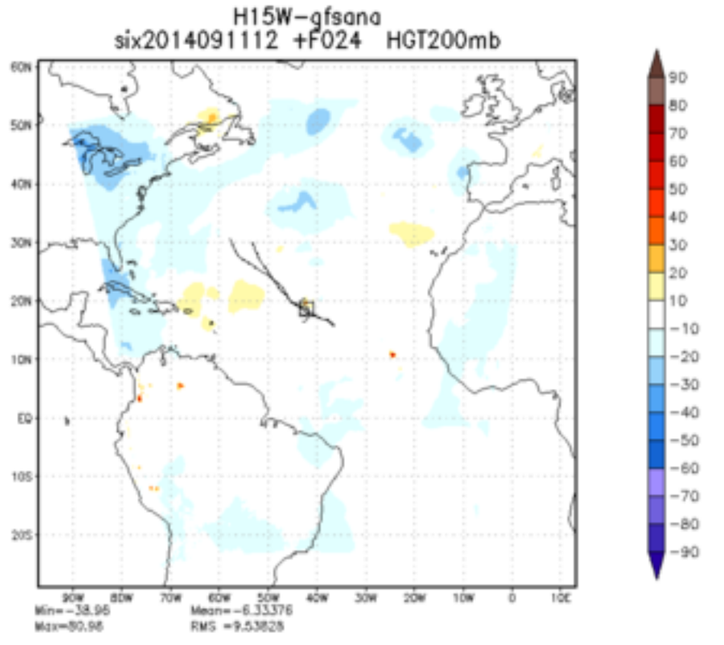

gfsana
six2014091112 +F018 HGT200mb
Min=11701.9 Mean=12315.5
Max=12478.2 RMS =12316.4

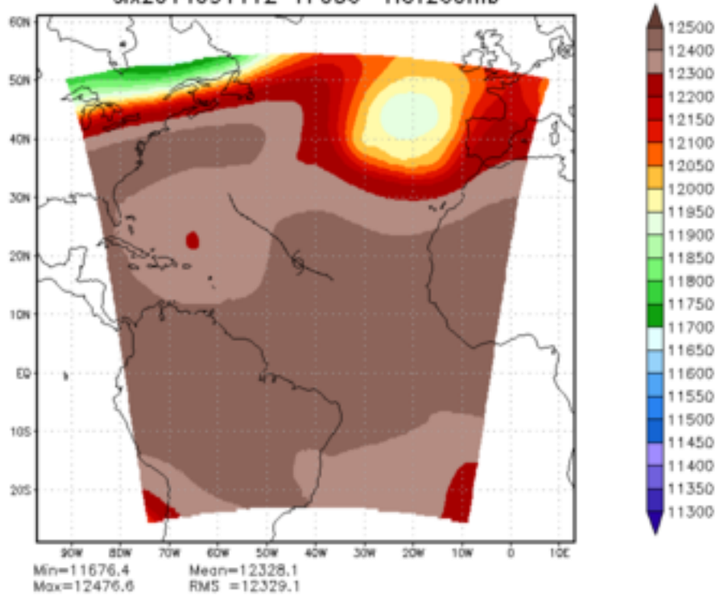

H15W
six2014091112 +F018 HGT200mb
Min=11700.6 Mean=12307.9
Max=12484.6 RMS =12308.8

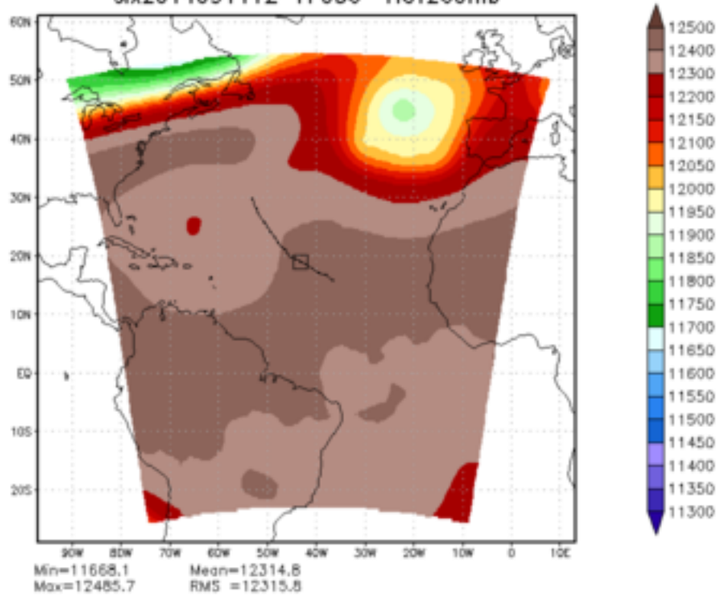

H15W-gfsana
six2014091112 +F018 HGT200mb
Min=-34.52 Mean=-7.57453
Max=68.22 RMS =10.2879

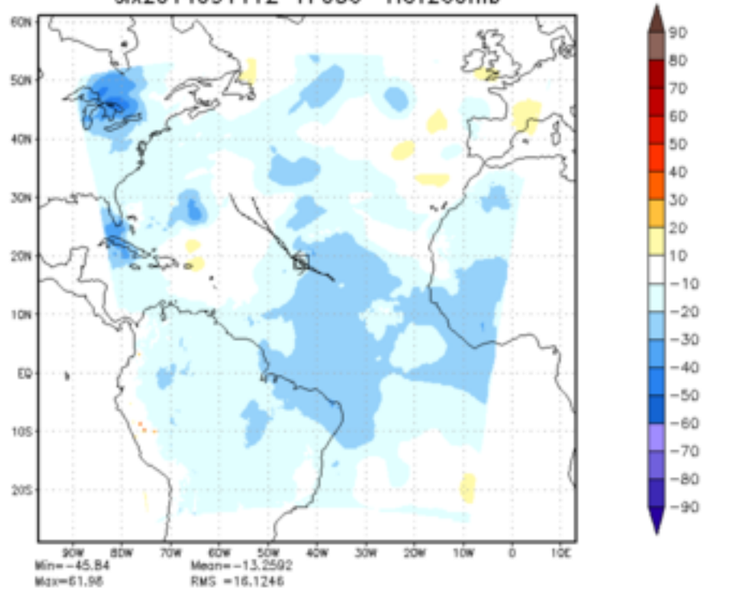

gfsana
six2014091112 +F024 HGT200mb
Min=11682.8 Mean=12327
Max=12465.3 RMS =12327.9

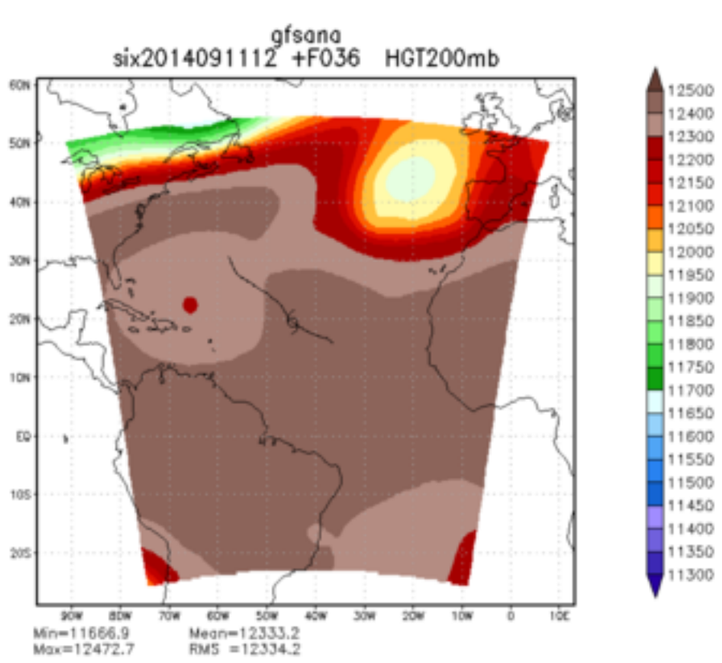

H15W
six2014091112 +F024 HGT200mb
Min=11680.2 Mean=12320.6
Max=12511.9 RMS =12321.6

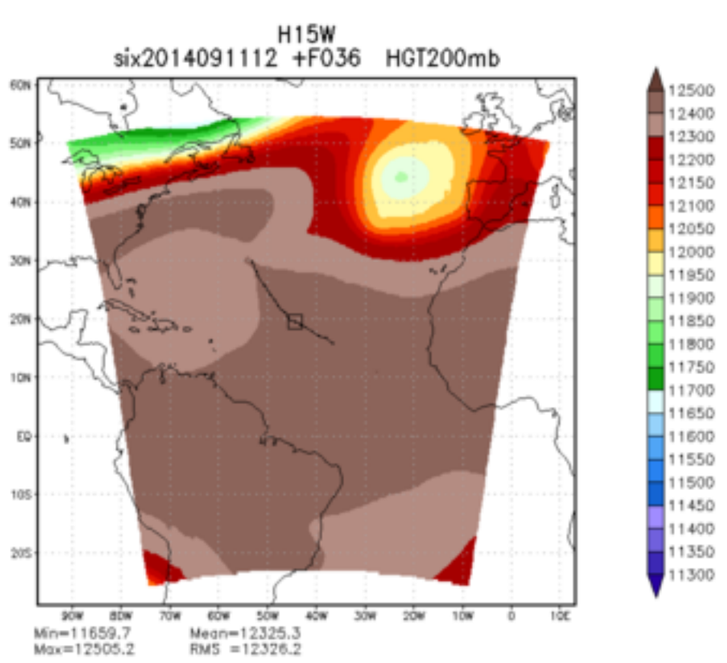

H15W-gfsana
six2014091112 +F024 HGT200mb
Min=-38.96 Mean=-6.33376
Max=80.96 RMS =9.53828

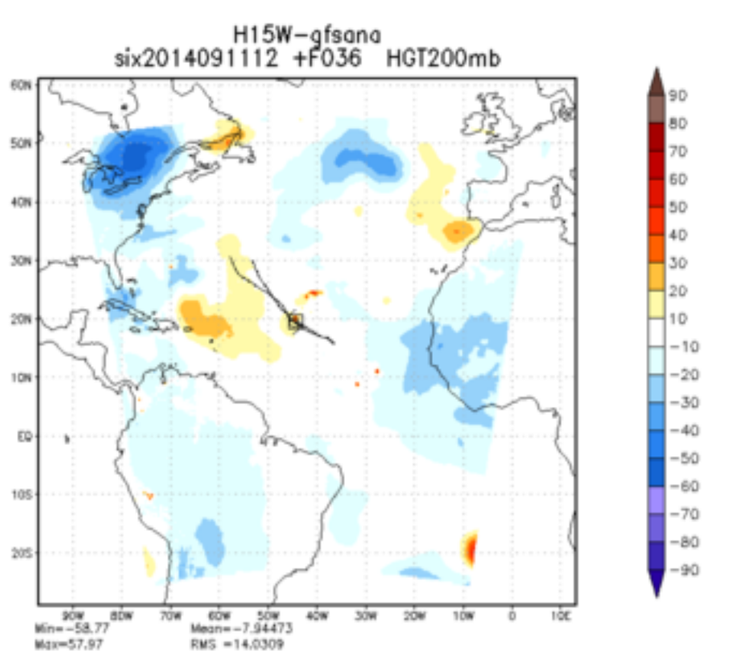

gfsana
six2014091112 +F030 HGT200mb
Min=11676.4 Mean=12328.1
Max=12476.6 RMS =12329.1

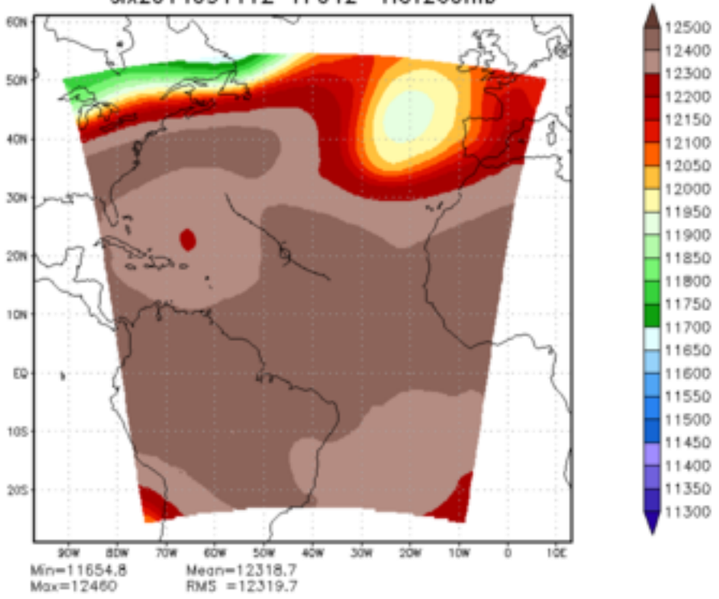

H15W
six2014091112 +F030 HGT200mb
Min=11668.1 Mean=12314.8
Max=12485.7 RMS =12315.8

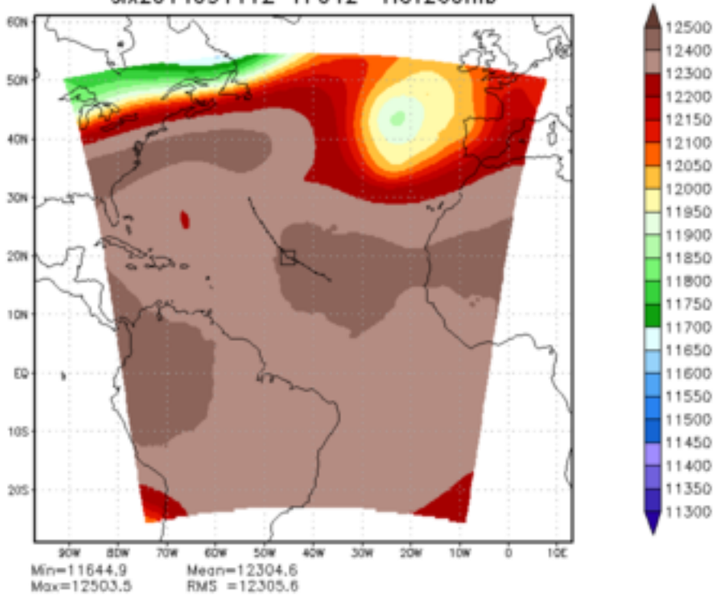

H15W-gfsana
six2014091112 +F030 HGT200mb
Min=-45.84 Mean=-13.2592
Max=61.96 RMS =16.1246

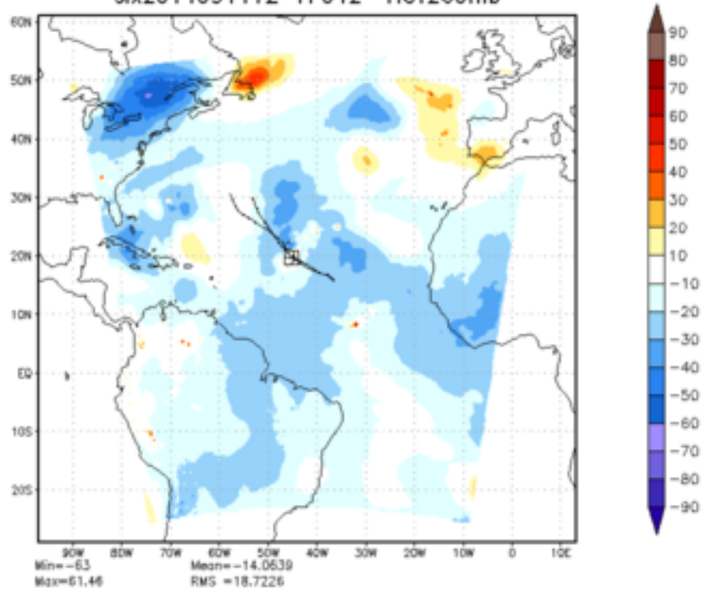

gfsana
six2014091112 +F036 HGT200mb
Min=11666.9 Mean=12333.2
Max=12472.7 RMS =12334.2

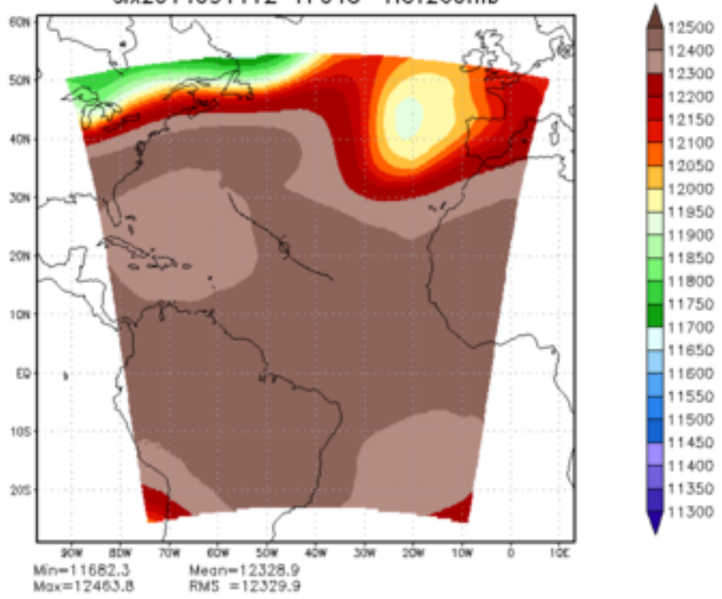

H15W
six2014091112 +F036 HGT200mb
Min=11659.7 Mean=12325.3
Max=12505.2 RMS =12326.2

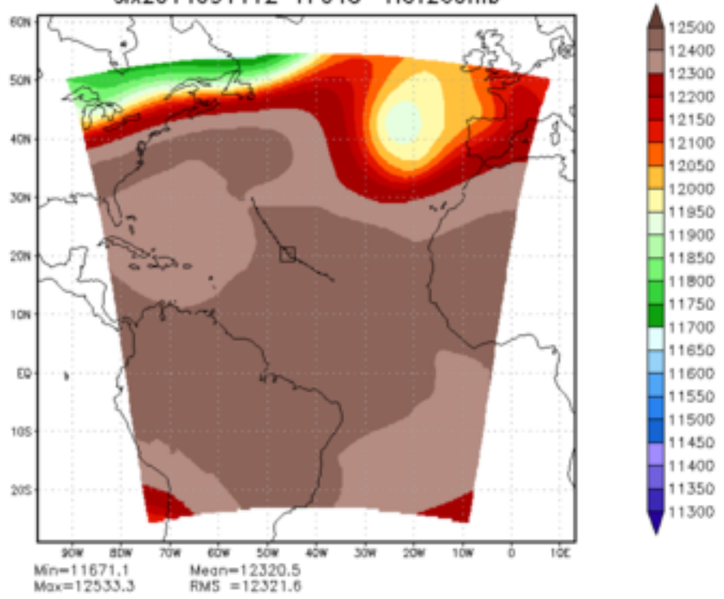

H15W-gfsana
six2014091112 +F036 HGT200mb
Min=-58.77 Mean=-7.94473
Max=57.97 RMS =14.0309

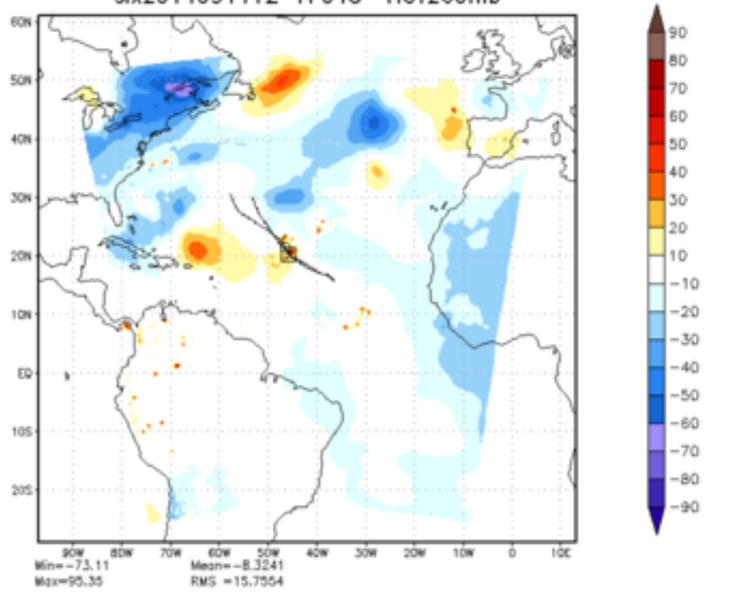

gfsana
six2014091112 +F042 HGT200mb
Min=11654.8 Mean=12318.7
Max=12460 RMS =12319.7

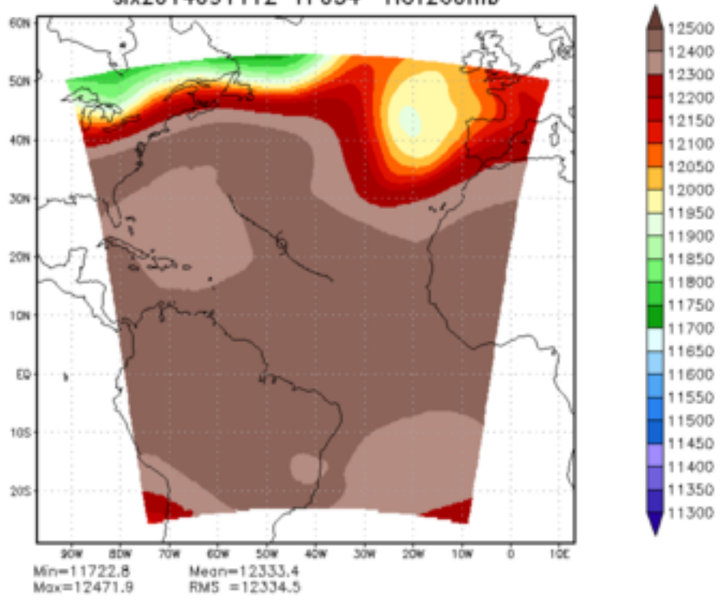

H15W
six2014091112 +F042 HGT200mb
Min=11644.9 Mean=12304.6
Max=12503.5 RMS =12305.6

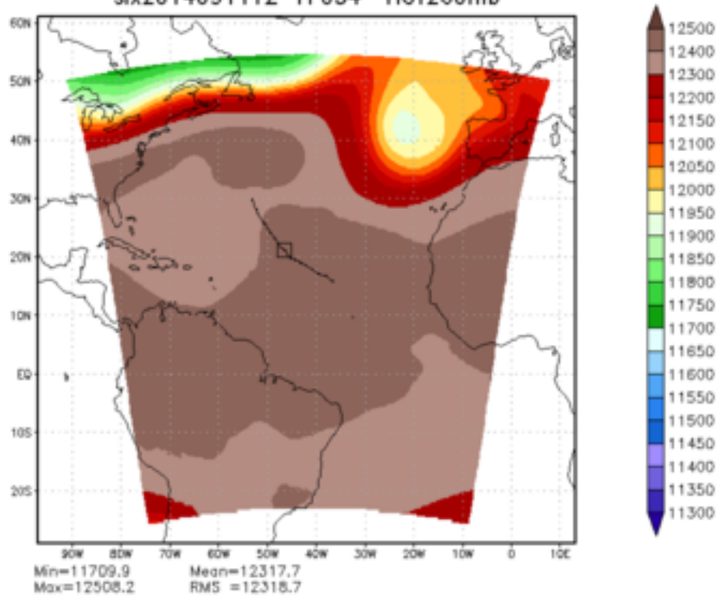

H15W-gfsana
six2014091112 +F042 HGT200mb
Min=-63 Mean=-14.0639
Max=61.46 RMS =18.7226

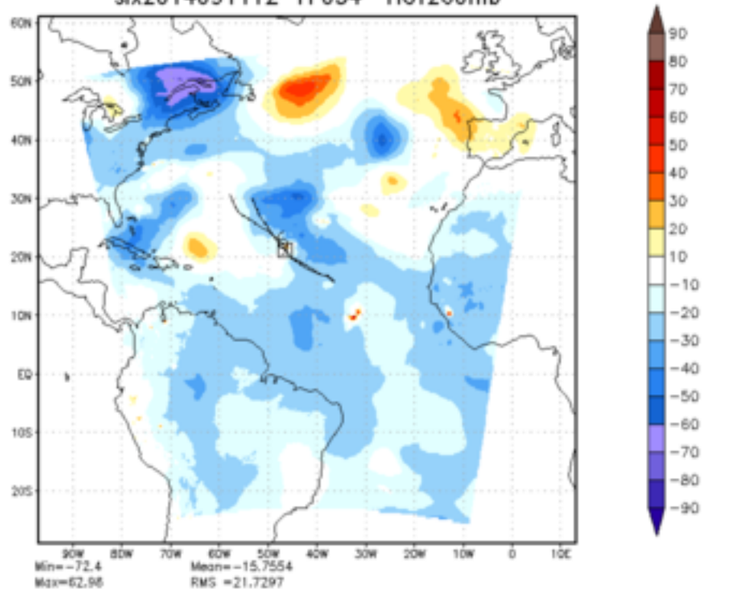

gfsana
six2014091112 +F048 HGT200mb
Min=11682.3 Mean=12328.9
Max=12463.8 RMS =12329.9

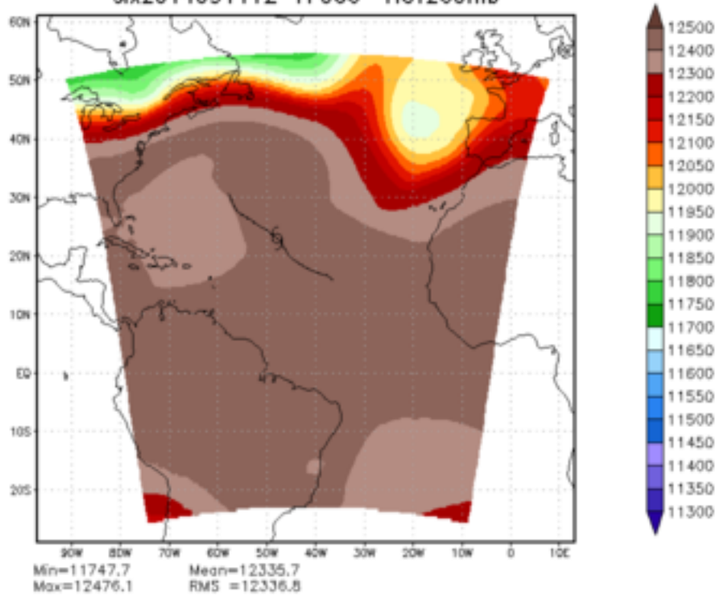

H15W
six2014091112 +F048 HGT200mb
Min=11671.1 Mean=12320.5
Max=12533.3 RMS =12321.6

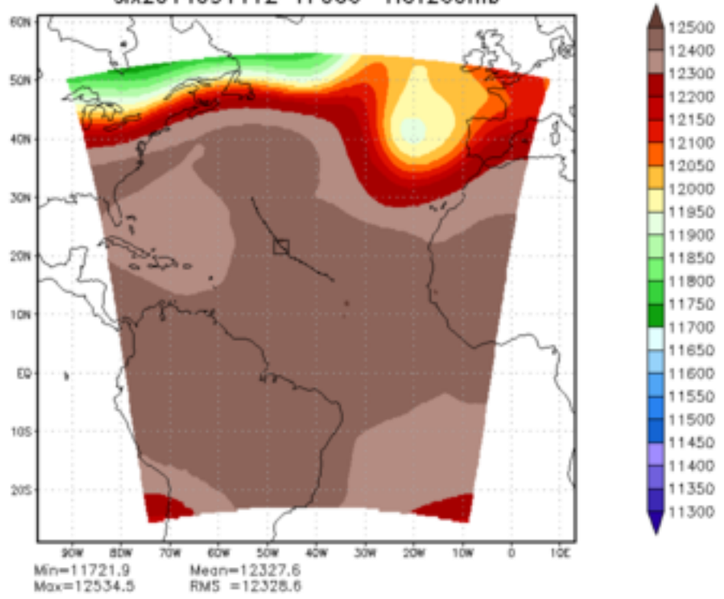

H15W-gfsana
six2014091112 +F048 HGT200mb
Min=-73.11 Mean=-8.3241
Max=90.35 RMS =15.7554

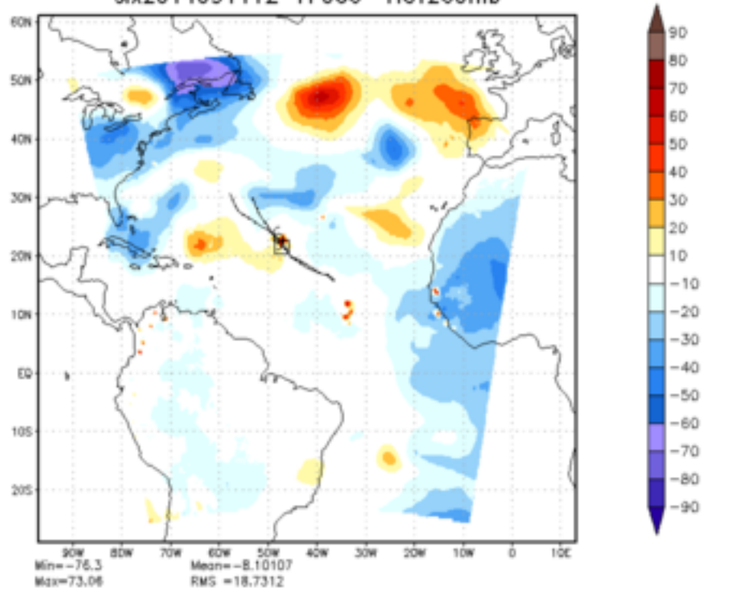

gfsana
six2014091112 +F054 HGT200mb
Min=11722.8 Mean=12333.4
Max=12471.9 RMS =12334.5

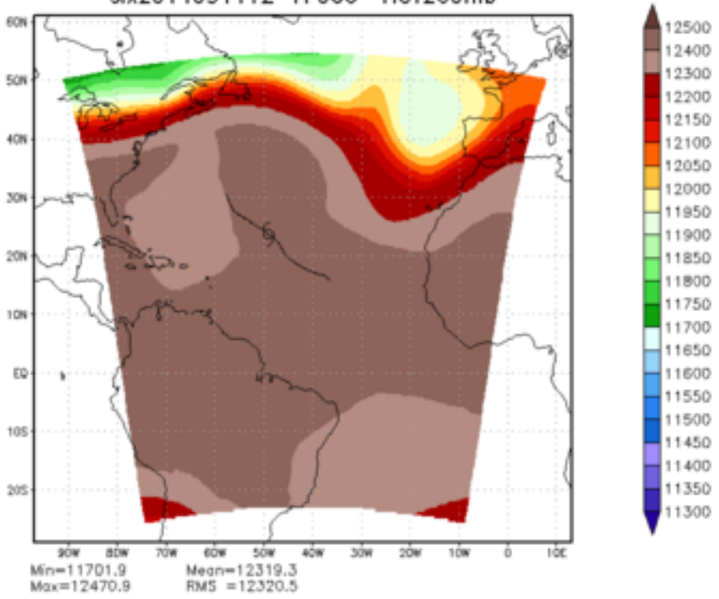

H15W
six2014091112 +F054 HGT200mb
Min=11709.9 Mean=12317.7
Max=12508.2 RMS =12318.7

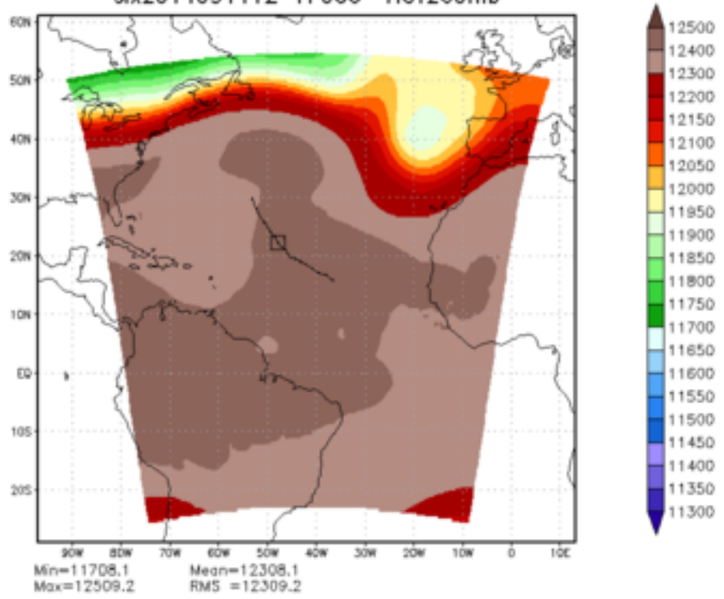

H15W-gfsana
six2014091112 +F054 HGT200mb
Min=-72.4 Mean=-15.7554
Max=62.98 RMS =21.7297

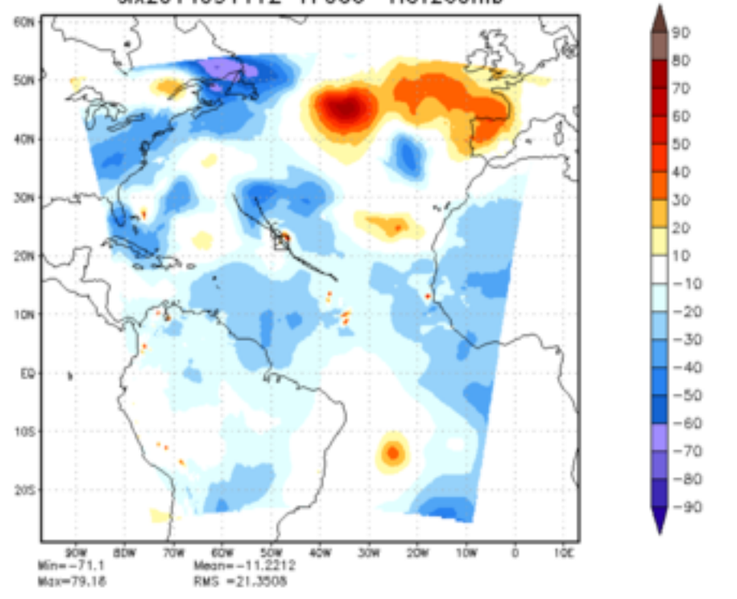

gfsana
six2014091112 +F060 HGT200mb
Min=11747.7 Mean=12335.7
Max=12476.1 RMS =12336.8

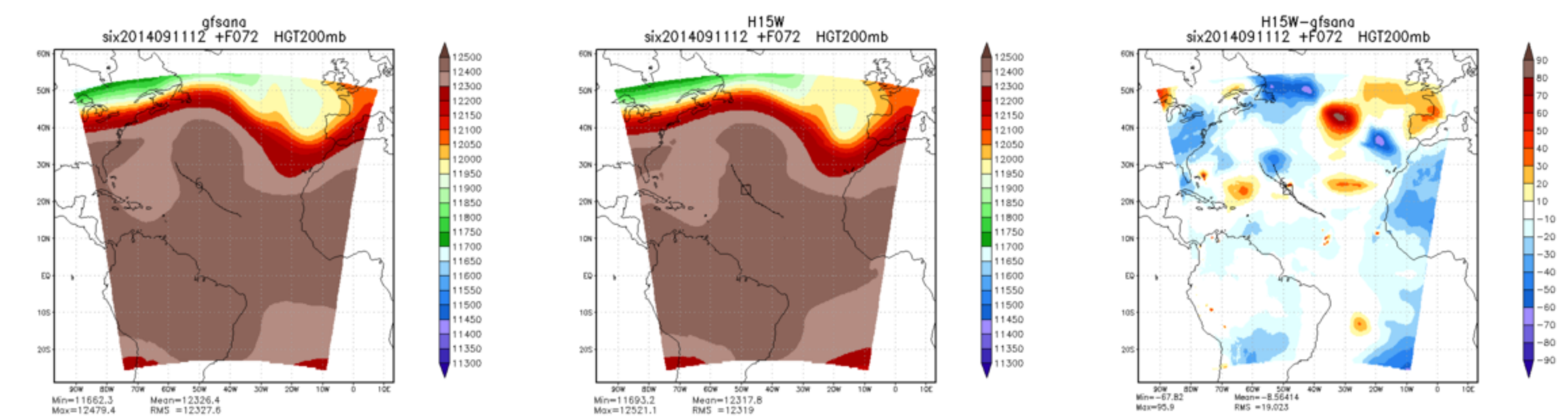

H15W
six2014091112 +F060 HGT200mb
Min=11721.9 Mean=12327.6
Max=12534.5 RMS =12328.6

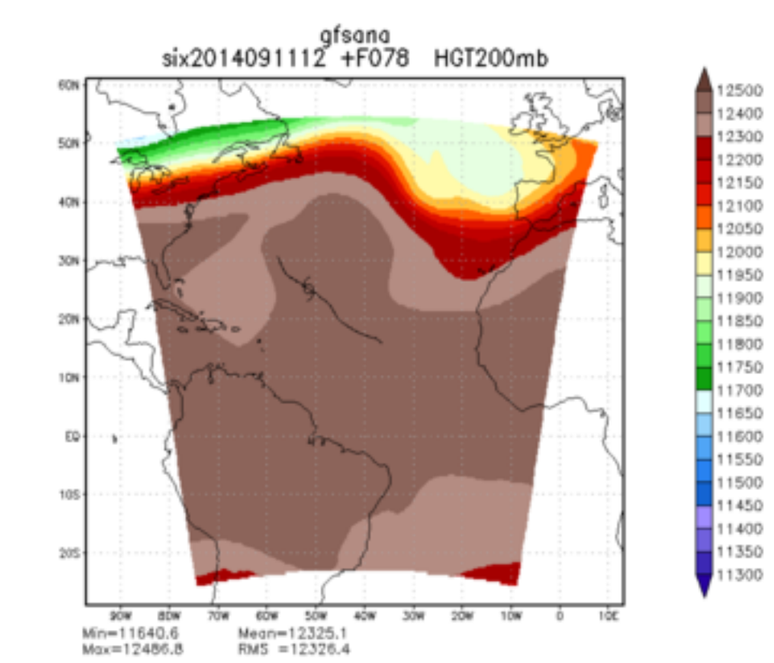

H15W-gfsana
six2014091112 +F060 HGT200mb
Min=-76.3 Mean=-8.10107
Max=73.06 RMS =18.7312

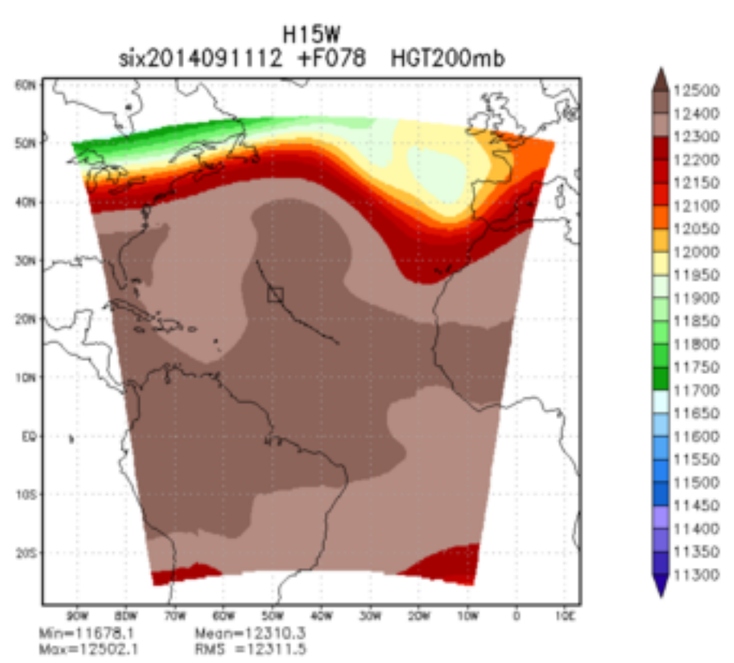

gfsana
six2014091112 +F066 HGT200mb
Min=11701.9 Mean=12319.3
Max=12470.9 RMS =12320.5

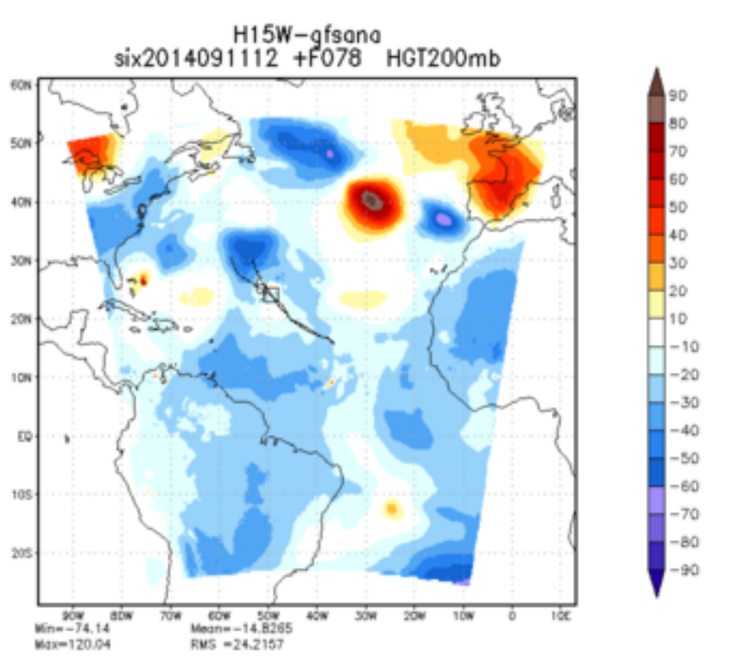

H15W
six2014091112 +F066 HGT200mb
Min=11708.1 Mean=12308.1
Max=12509.2 RMS =12309.2

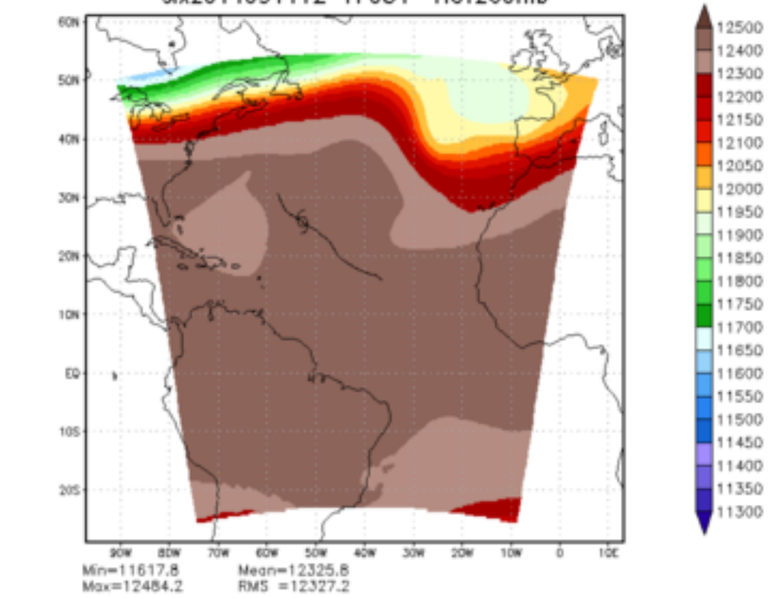

H15W-gfsana
six2014091112 +F066 HGT200mb
Min=-71.1 Mean=-11.2212
Max=79.16 RMS =21.3508

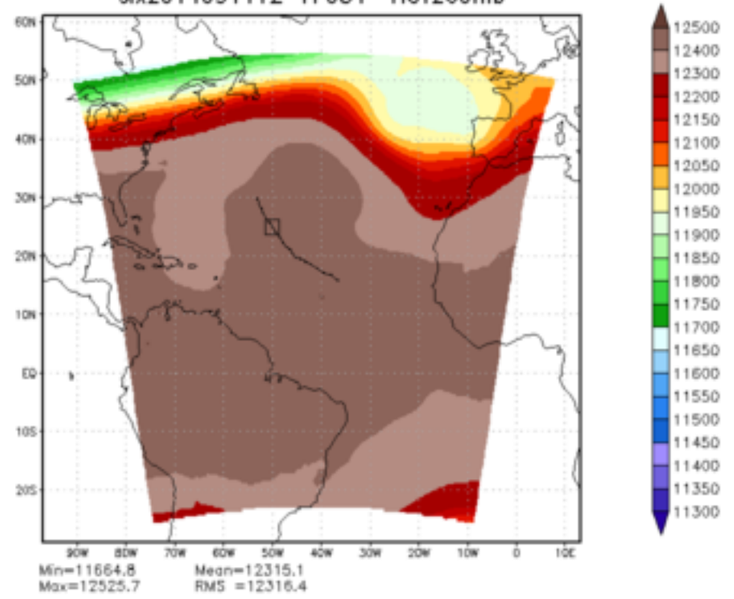

gfsana
six2014091112 +F072 HGT200mb
Min=11662.3 Mean=12326.4
Max=12479.4 RMS =12327.6
H15W
six2014091112 +F072 HGT200mb
Min=11693.2 Mean=12317.8
Max=12521.1 RMS =12319
H15W-gfsana
six2014091112 +F072 HGT200mb
Min=-67.82 Mean=-8.56414
Max=95.9 RMS =19.023

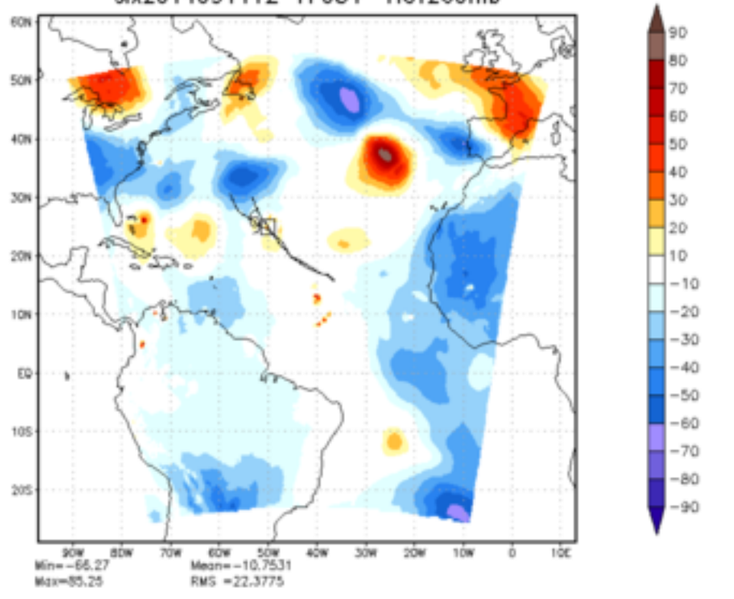

gfsana
six2014091112 +F078 HGT200mb
Min=11640.6 Mean=12325.1
Max=12486.8 RMS =12326.4

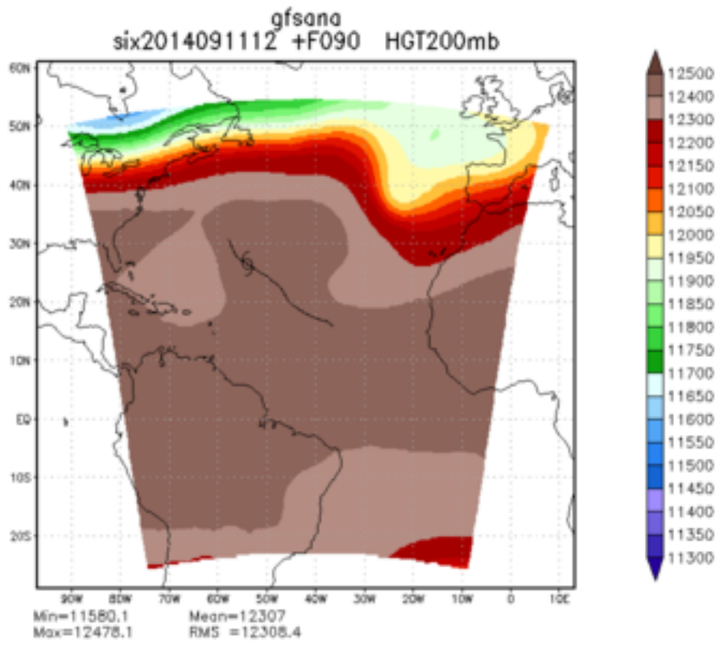

H15W
six2014091112 +F078 HGT200mb
Min=11678.1 Mean=12310.3
Max=12502.1 RMS =12311.5

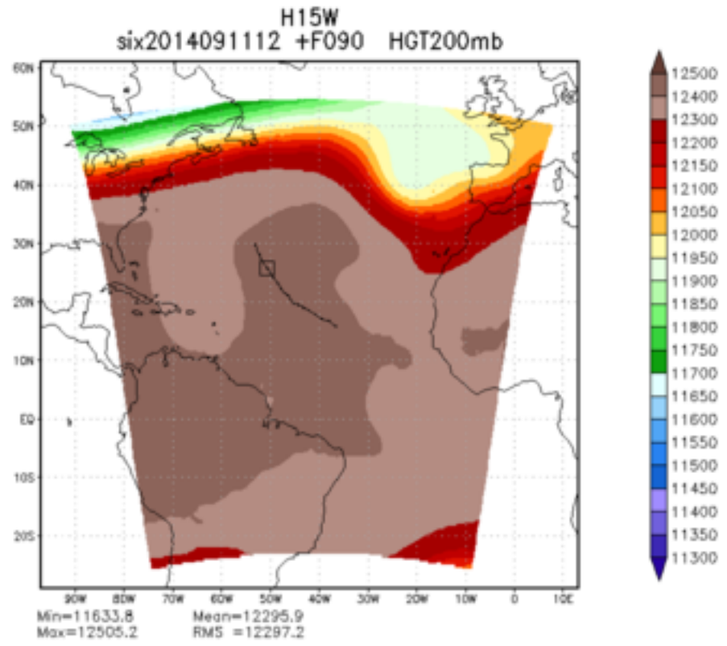

H15W-gfsana
six2014091112 +F078 HGT200mb
Min=-74.14 Mean=-14.8265
Max=120.04 RMS =24.2157

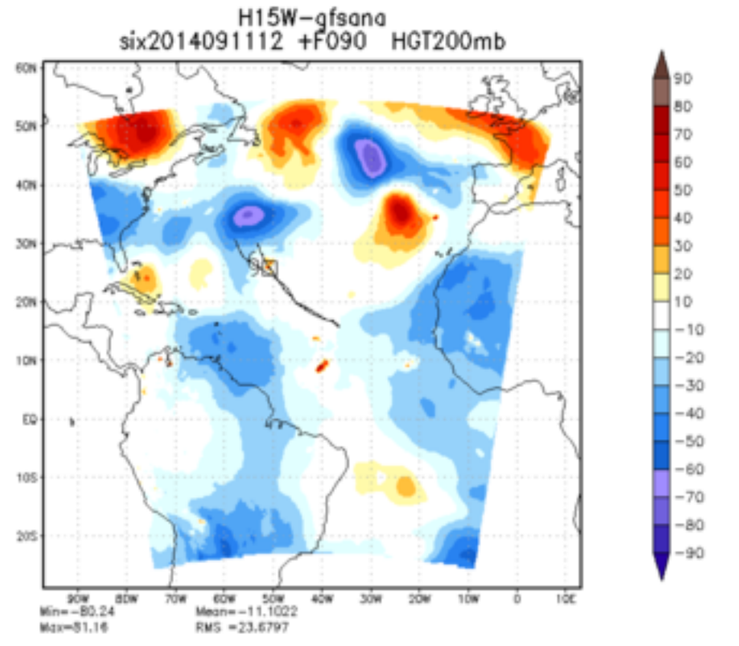

gfsana
six2014091112 +F084 HGT200mb
Min=11617.8 Mean=12325.8
Max=12484.2 RMS =12327.2

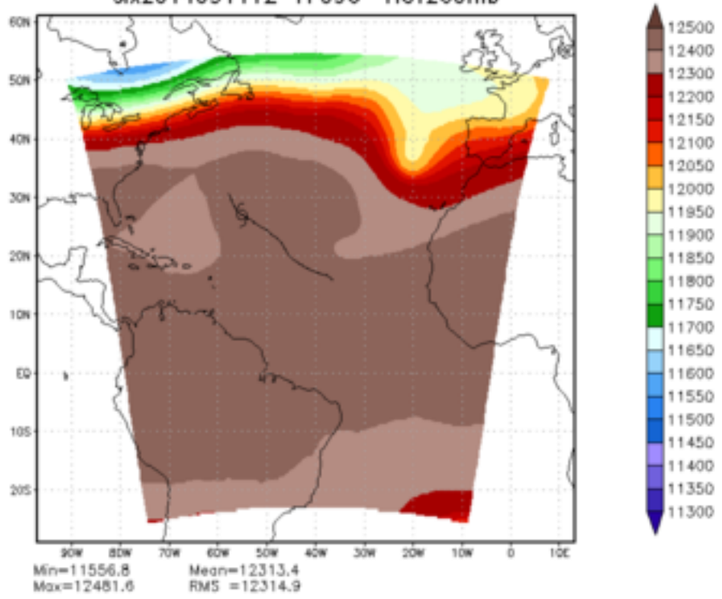

H15W
six2014091112 +F084 HGT200mb
Min=11664.8 Mean=12315.1
Max=12525.7 RMS =12316.4

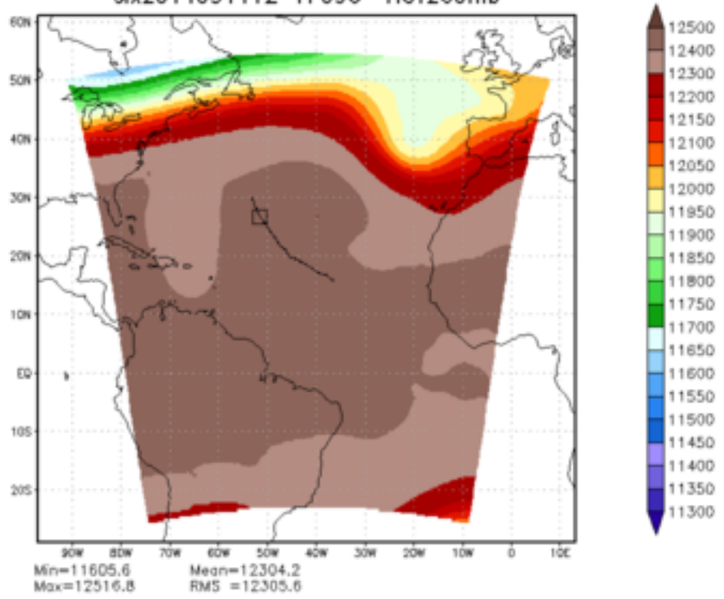

H15W-gfsana
six2014091112 +F084 HGT200mb
Min=-66.27 Mean=-10.7531
Max=85.25 RMS =22.3775

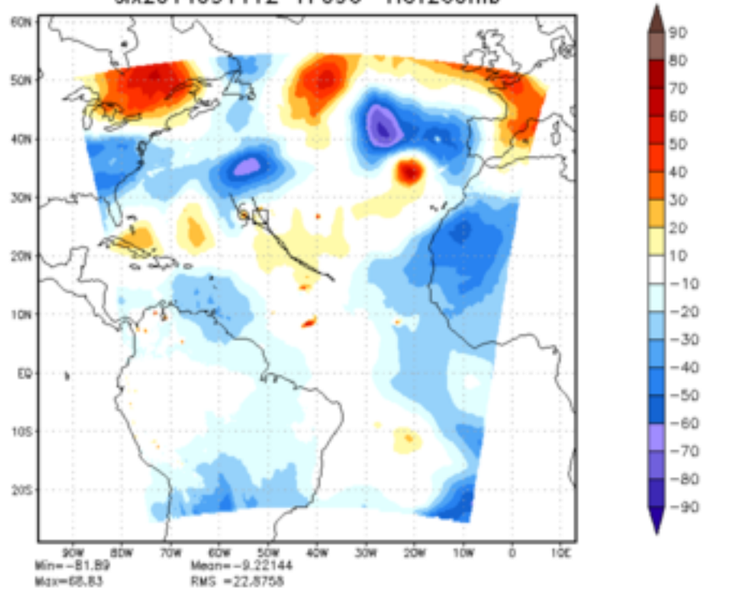

gfsana
six2014091112 +F090 HGT200mb
Min=11560.1 Mean=12307
Max=12478.1 RMS =12308.4

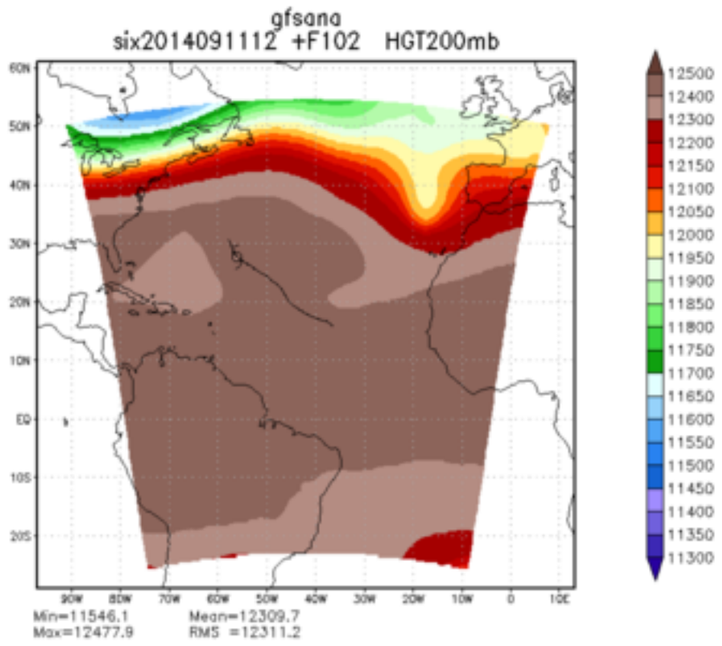

H15W
six2014091112 +F090 HGT200mb
Min=11633.8 Mean=12295.9
Max=12505.2 RMS =12297.2

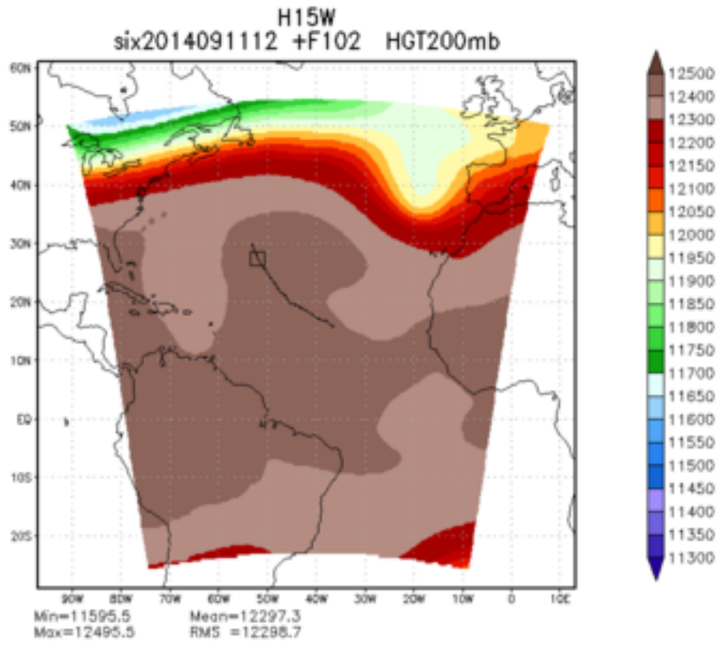

H15W-gfsana
six2014091112 +F090 HGT200mb
Min=-80.24 Mean=-11.1022
Max=81.16 RMS =23.6797

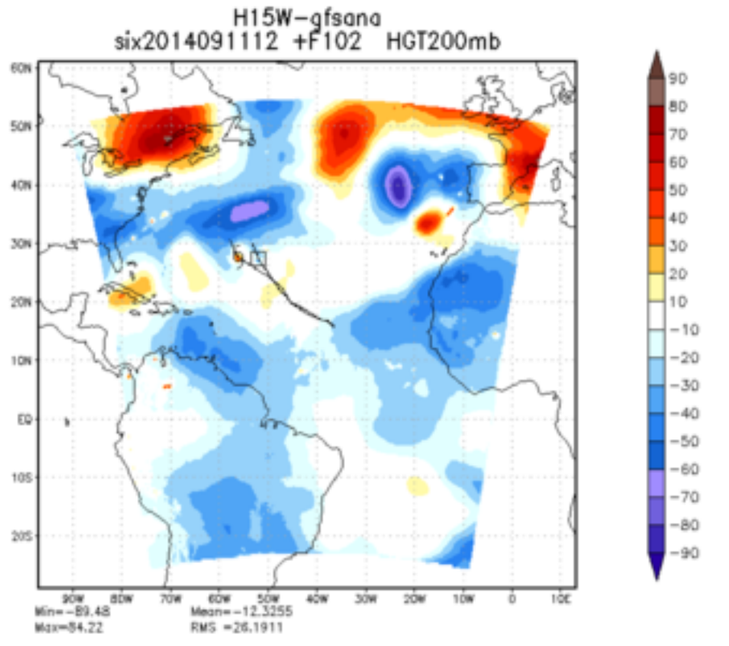

gfsana
six2014091112 +F096 HGT200mb
Min=11556.8 Mean=12313.4
Max=12481.6 RMS =12314.9

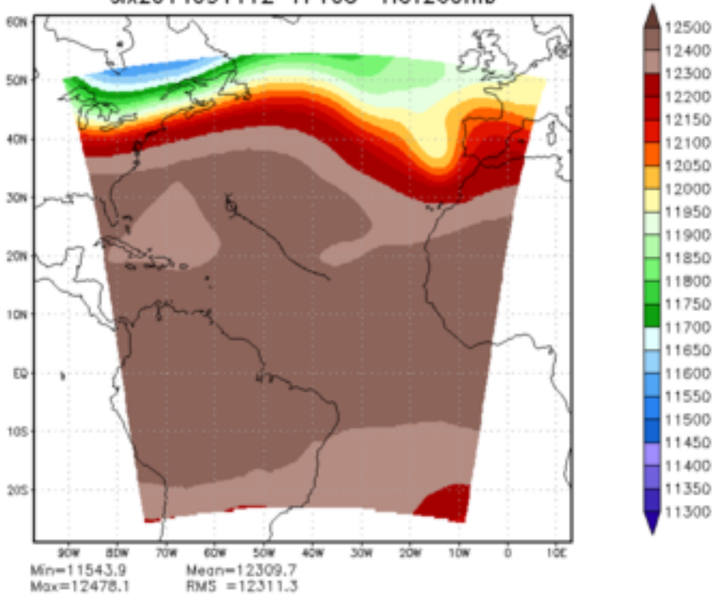

H15W
six2014091112 +F096 HGT200mb
Min=11605.6 Mean=12304.2
Max=12516.8 RMS =12305.6

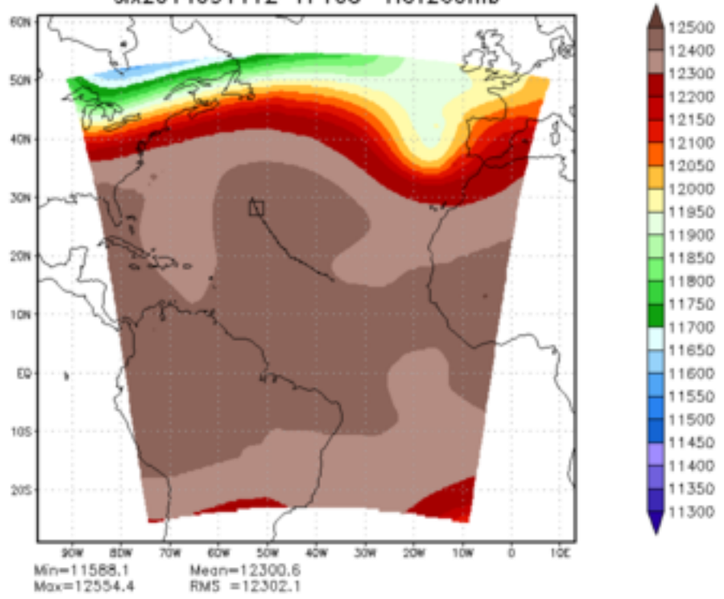

H15W-gfsana
six2014091112 +F096 HGT200mb
Min=-81.89 Mean=-9.22144
Max=68.83 RMS =22.8758

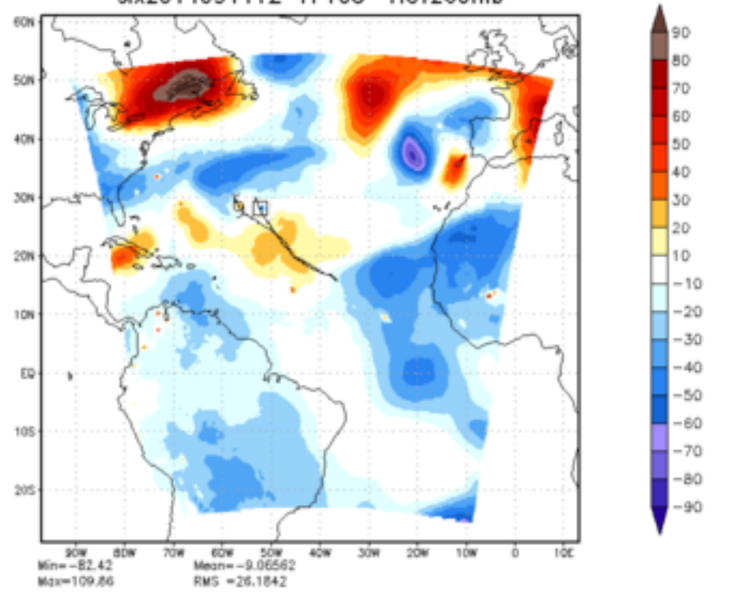

gfsana
six2014091112 +F102 HGT200mb
Min=11546.1 Mean=12309.7
Max=12477.9 RMS =12311.2

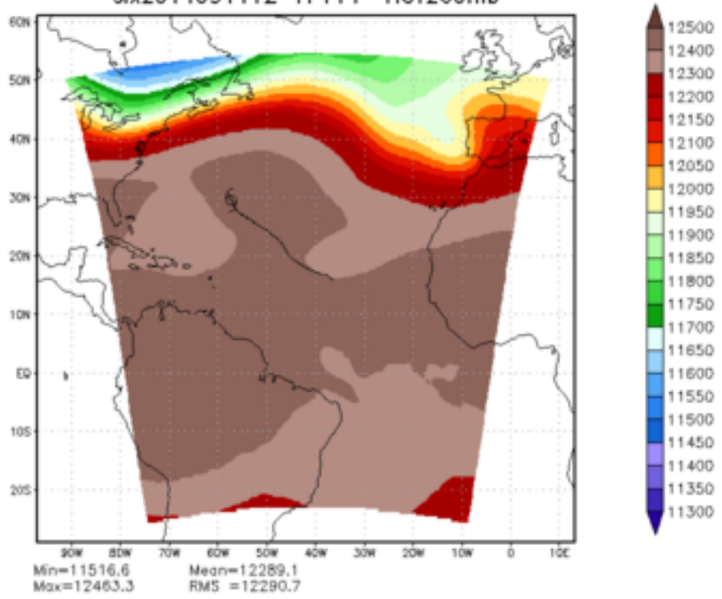

H15W
six2014091112 +F102 HGT200mb
Min=11595.5 Mean=12297.3
Max=12495.5 RMS =12298.7

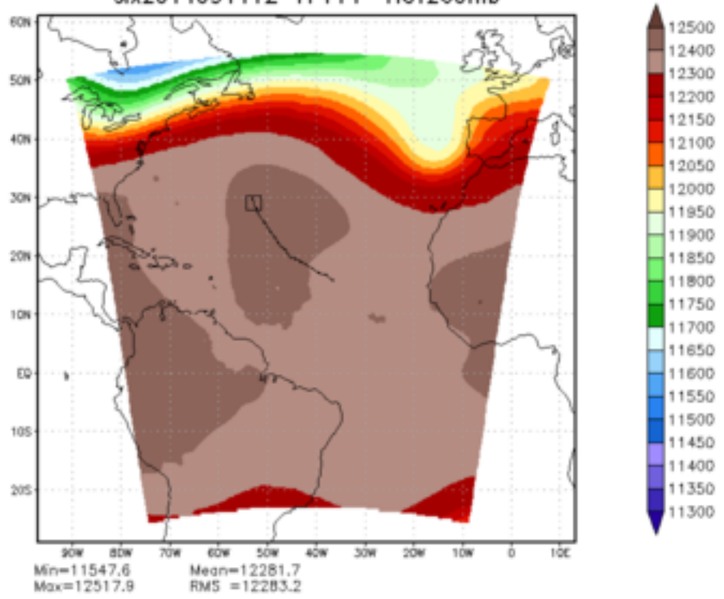

H15W-gfsana
six2014091112 +F102 HGT200mb
Min=-89.48 Mean=-12.3255
Max=84.22 RMS =26.1911

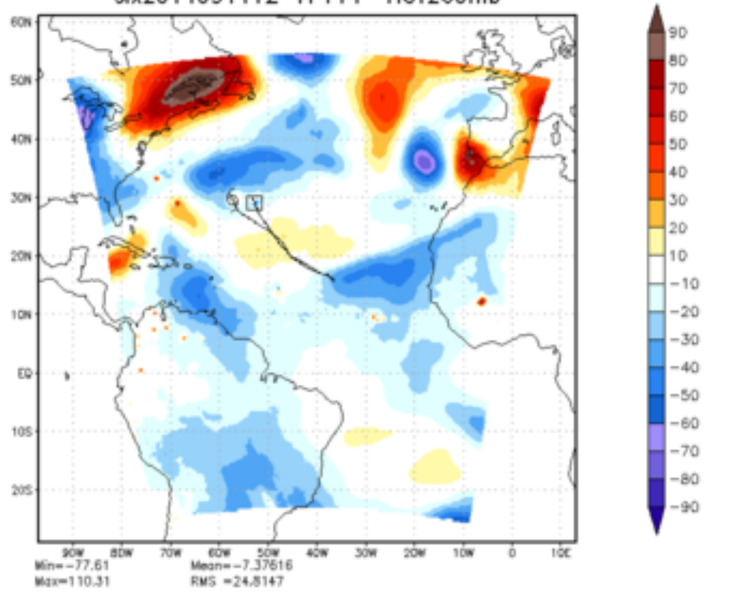

gfsana
six2014091112 +F108 HGT200mb
Min=11543.9 Mean=12309.7
Max=12478.1 RMS =12311.3

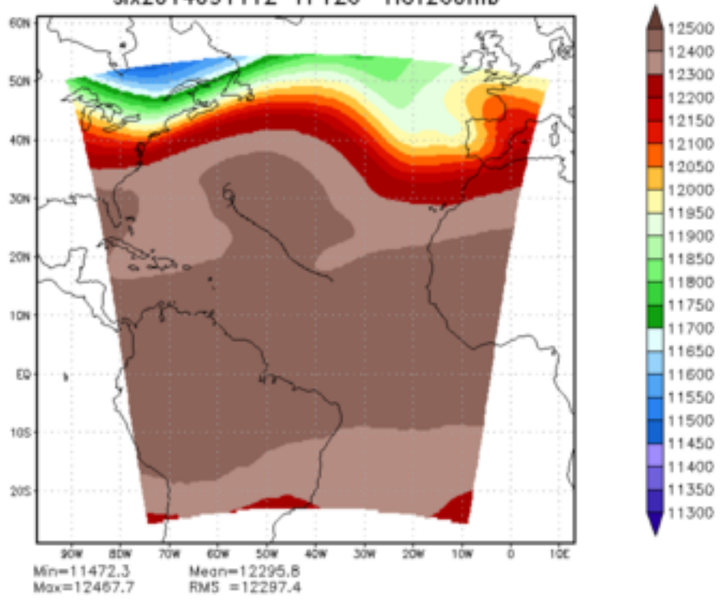

H15W
six2014091112 +F108 HGT200mb
Min=11588.1 Mean=12300.6
Max=12554.4 RMS =12302.1

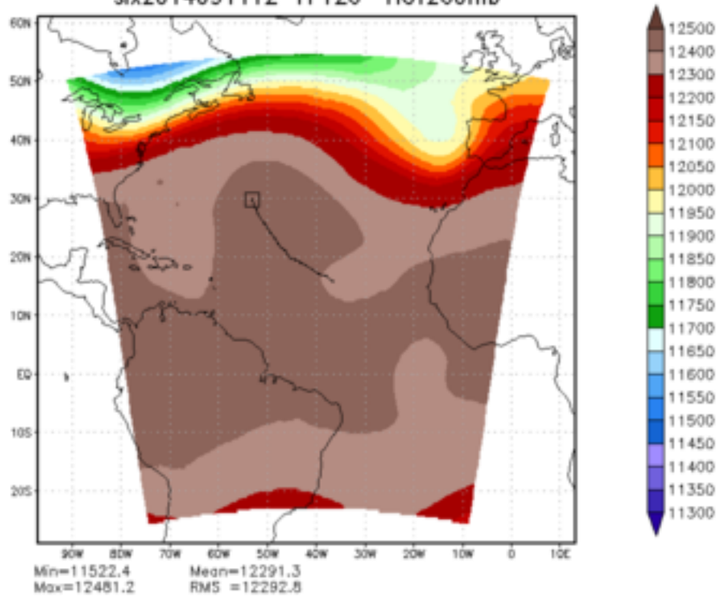

H15W-gfsana
six2014091112 +F108 HGT200mb
Min=-82.42 Mean=-9.06562
Max=109.86 RMS =26.1842

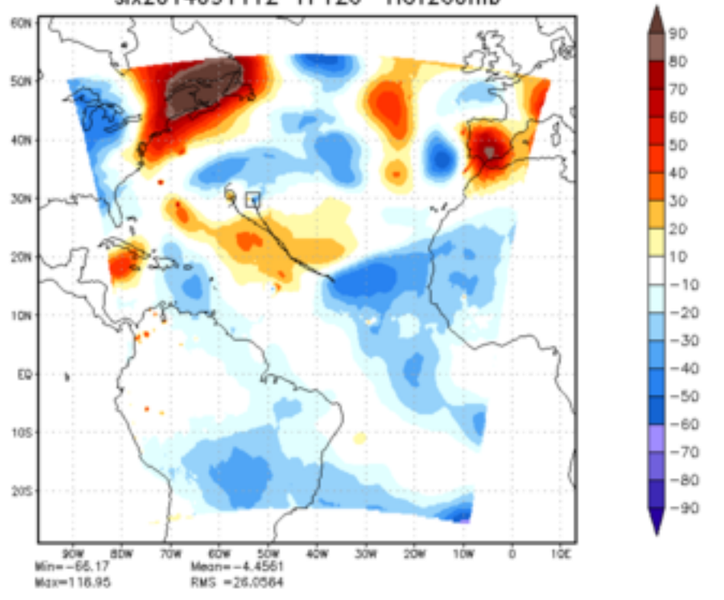

gfsana
six2014091112 +F114 HGT200mb
Min=11516.6 Mean=12289.1
Max=12463.3 RMS =12290.7


H15W
six2014091112 +F114 HGT200mb
Min=11547.6 Mean=12281.7
Max=12517.9 RMS =12283.2


H15W-gfsana
six2014091112 +F114 HGT200mb
Min=-77.61 Mean=-7.37616
Max=110.31 RMS =24.8147


gfsana
six2014091112 +F120 HGT200mb
Min=11472.3 Mean=12295.8
Max=12467.7 RMS =12297.4


H15W
six2014091112 +F120 HGT200mb
Min=11522.4 Mean=12291.3
Max=12481.2 RMS =12292.8


H15W-gfsana
six2014091112 +F120 HGT200mb
Min=-66.17 Mean=-4.4561
Max=116.95 RMS =26.0564