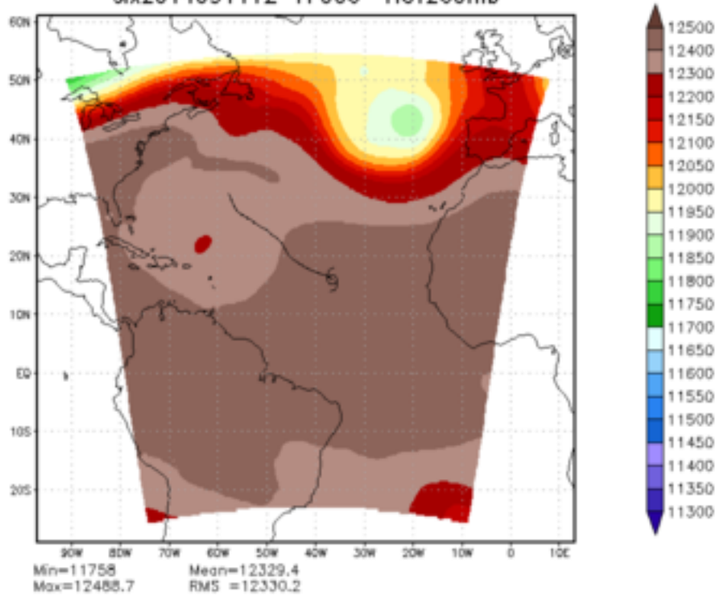
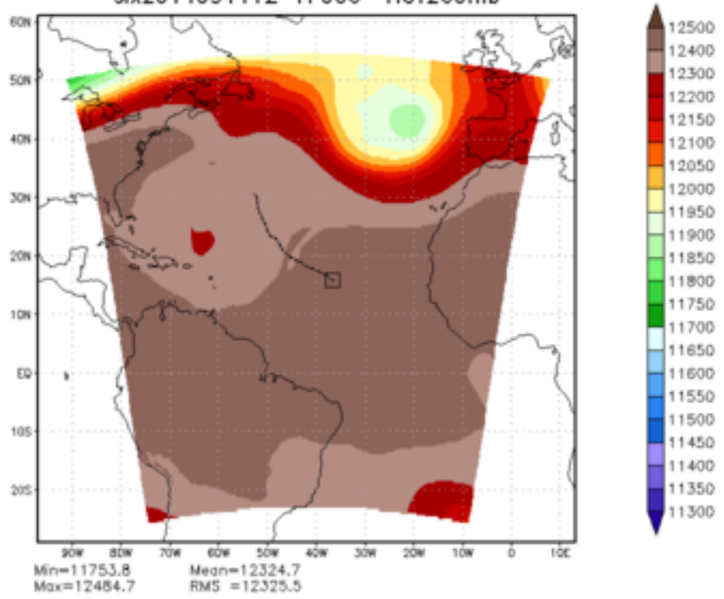
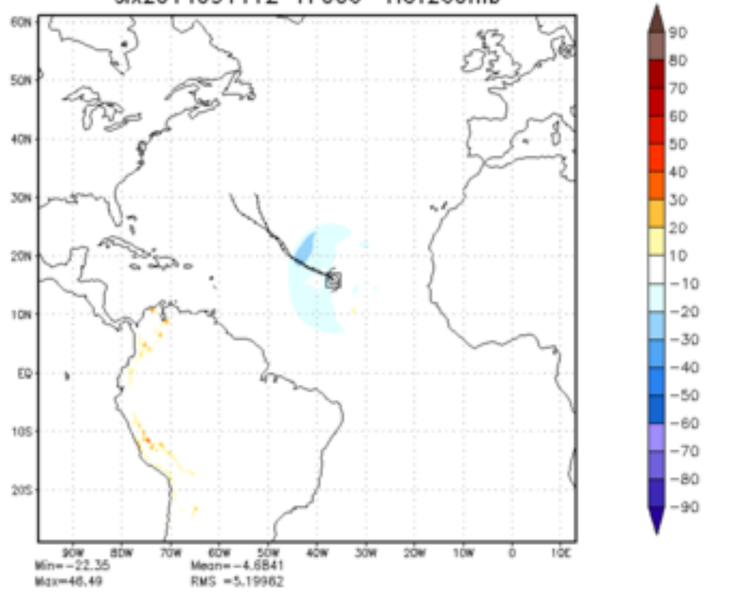
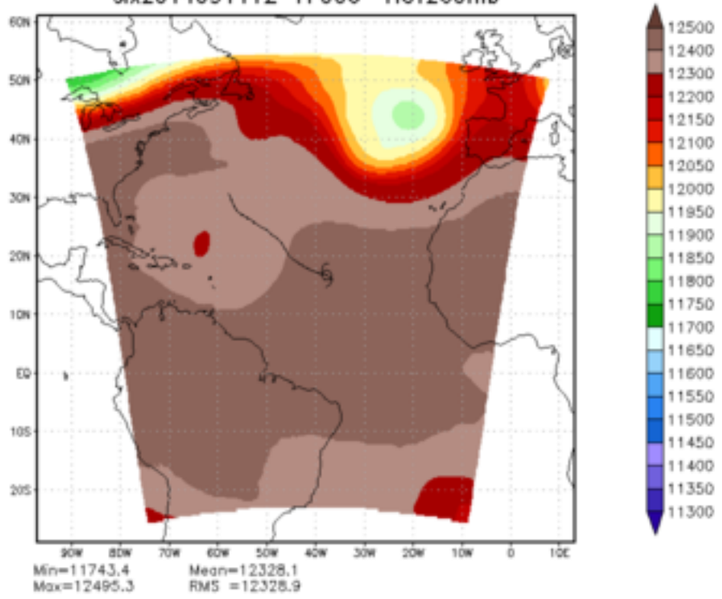
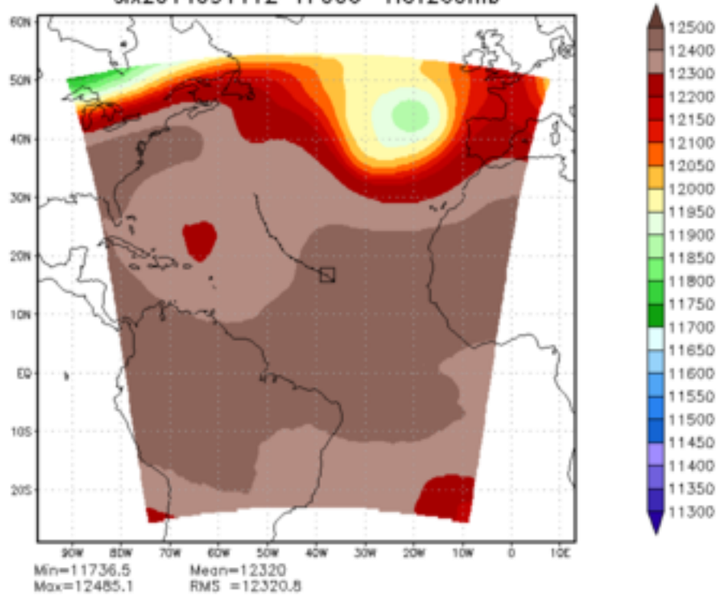
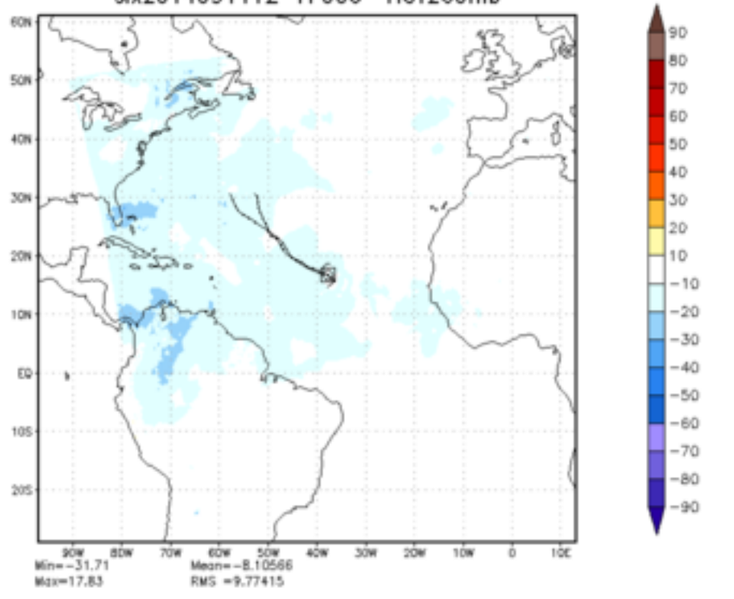

gfsana
six2014091112 +F000 HGT200mb
Min=11758
Max=12488.7
Mean=12329.4
RMS =12330.2

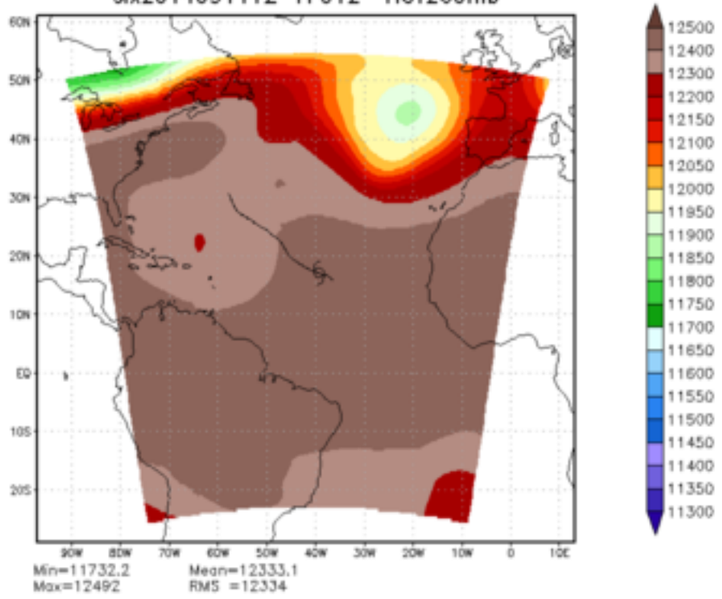

H15B3ZHAN
six2014091112 +F000 HGT200mb
Min=11753.8
Max=12484.7
Mean=12324.7
RMS =12325.5

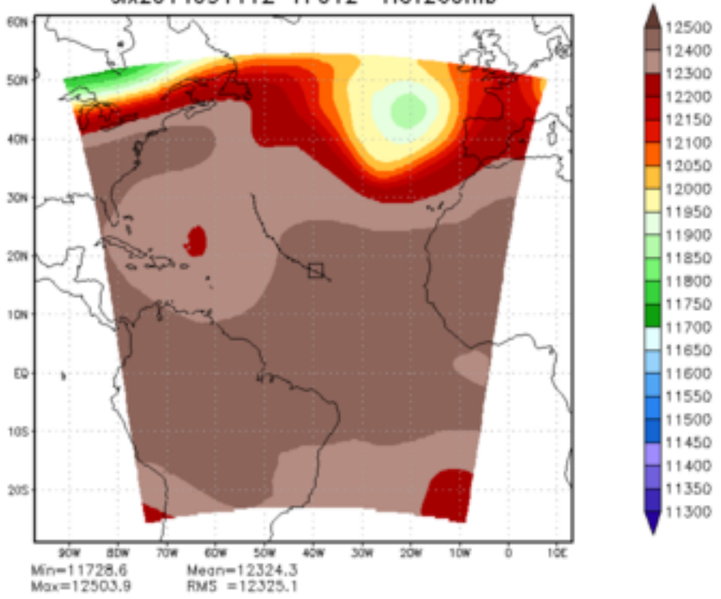

H15B3ZHAN-gfsana
six2014091112 +F000 HGT200mb
Min=-22.35
Max=46.49
Mean=-4.6841
RMS =5.19962

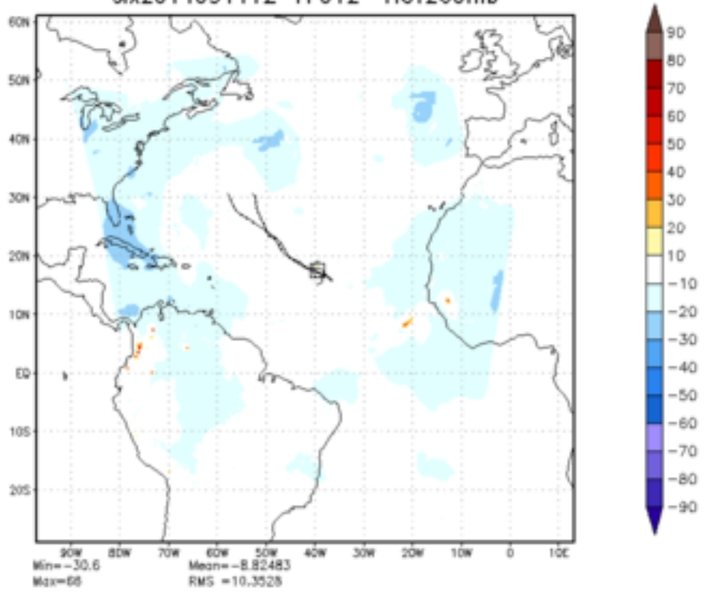

gfsana
six2014091112 +F006 HGT200mb
Min=11743.4 Mean=12328.1
Max=12495.3 RMS =12328.9

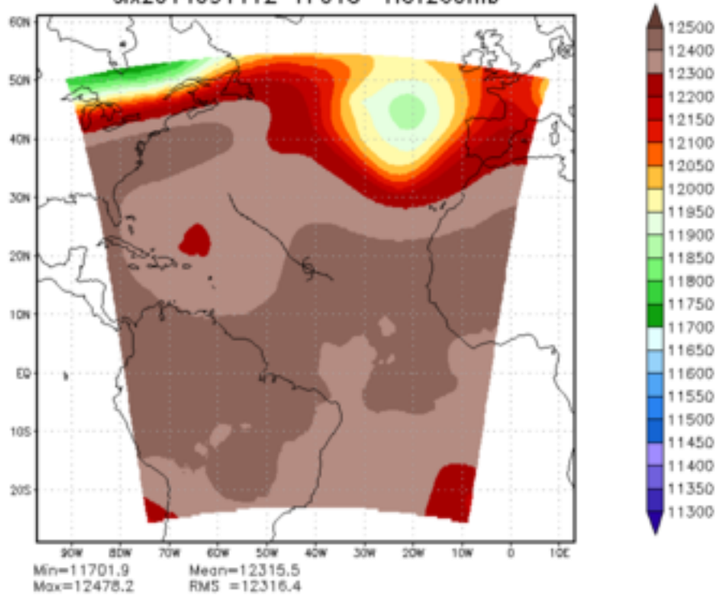

H15B3ZHAN
six2014091112 +F006 HGT200mb
Min=11736.5 Mean=12320
Max=12485.1 RMS =12320.8

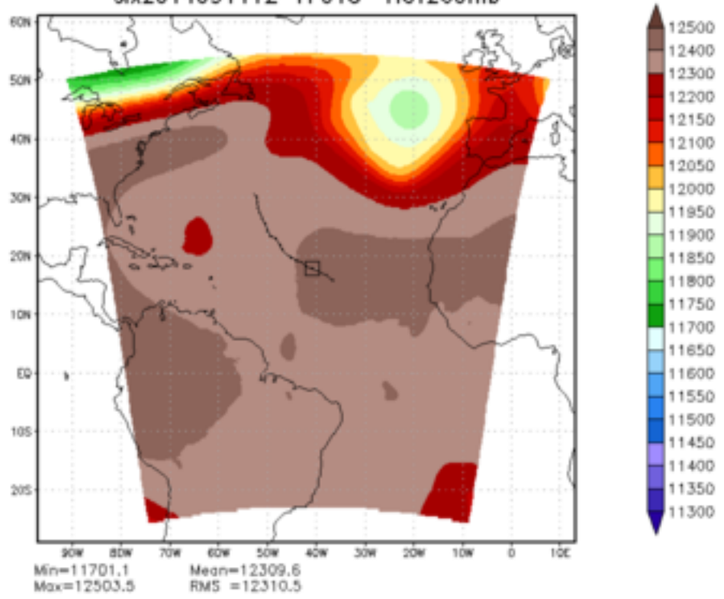

H15B3ZHAN-gfsana
six2014091112 +F006 HGT200mb
Min=-31.71 Mean=-8.10566
Max=17.83 RMS =9.77415

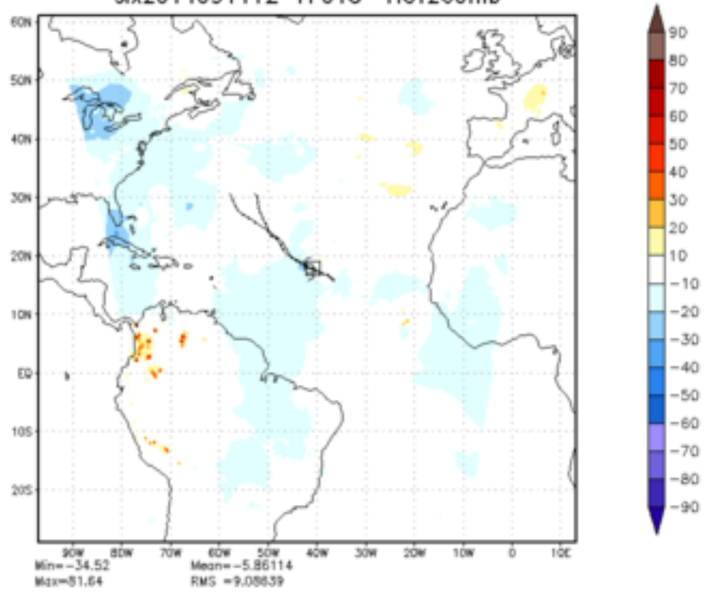

gfsana
six2014091112 +F012 HGT200mb
Min=11732.2 Mean=12333.1
Max=12492 RMS =12334

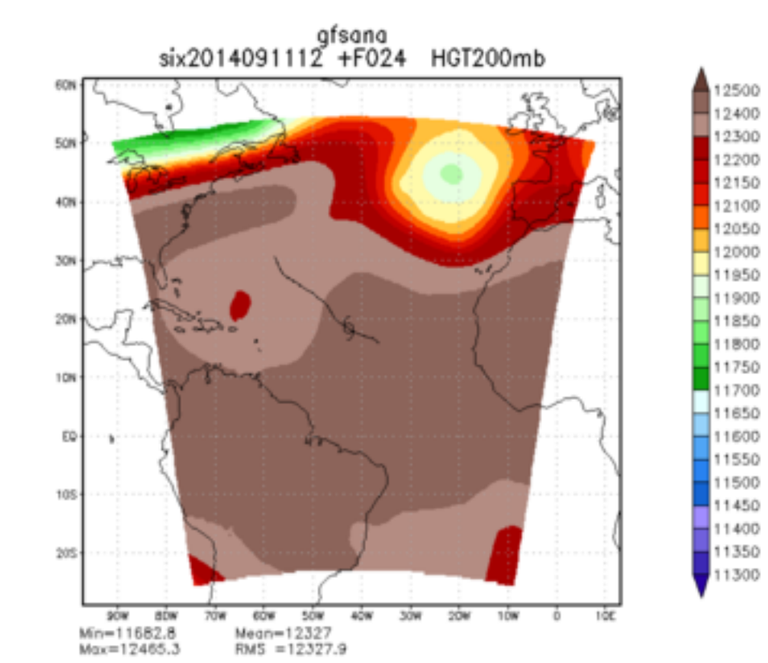

H15B3ZHAN
six2014091112 +F012 HGT200mb
Min=11728.6 Mean=12324.3
Max=12503.9 RMS =12325.1

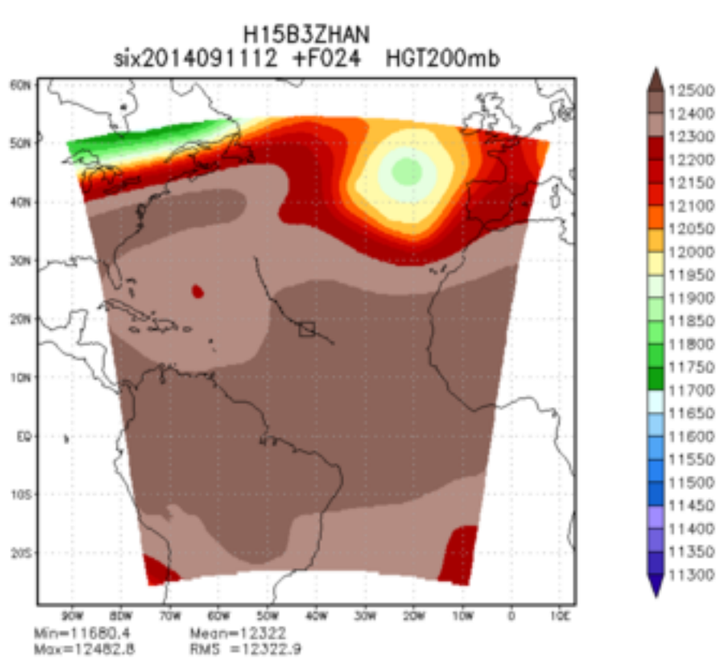

H15B3ZHAN-gfsana
six2014091112 +F012 HGT200mb
Min=-30.6 Mean=-8.82483
Max=60 RMS =10.3528

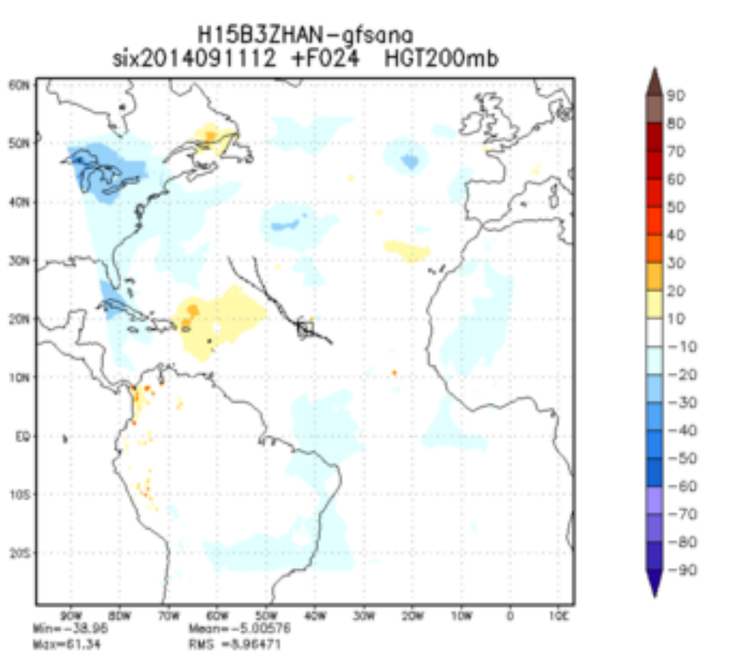

gfsana
six2014091112 +F018 HGT200mb
Min=11701.9 Mean=12315.5
Max=12478.2 RMS =12316.4

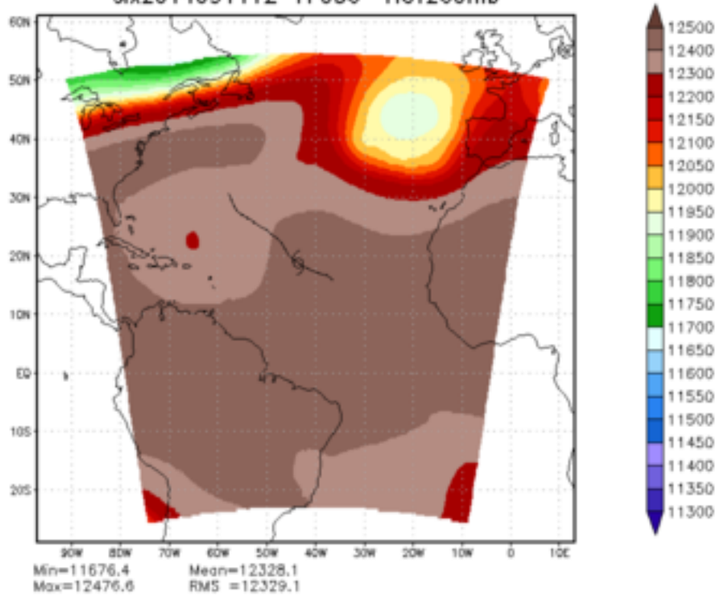

H15B3ZHAN
six2014091112 +F018 HGT200mb
Min=11701.1 Mean=12309.6
Max=12503.5 RMS =12310.5

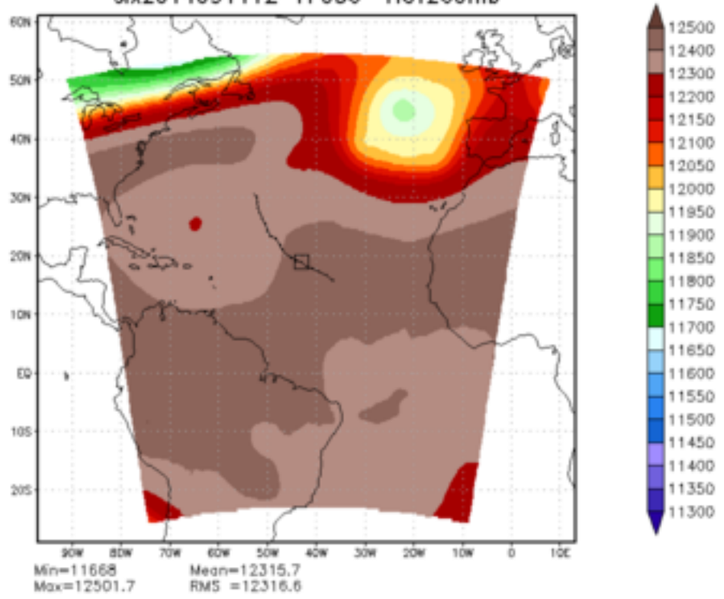

H15B3ZHAN-gfsana
six2014091112 +F018 HGT200mb
Min=-34.52 Mean=-5.86114
Max=81.64 RMS =9.08639

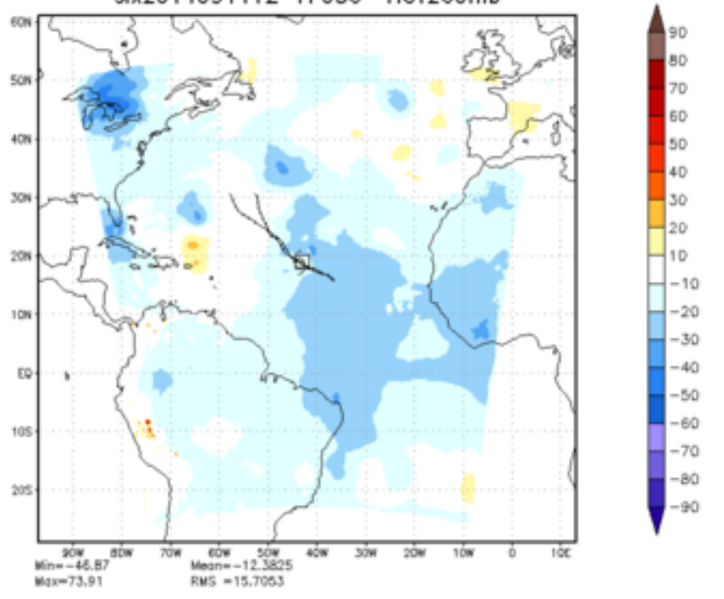

gfsana
six2014091112 +F024 HGT200mb
12500
12400
12300
12200
12150
12100
12050
12000
11950
11900
11850
11800
11750
11700
11650
11600
11550
11500
11450
11400
11350
11300
Min=11682.8 Mean=12327
Max=12465.3 RMS =12327.9

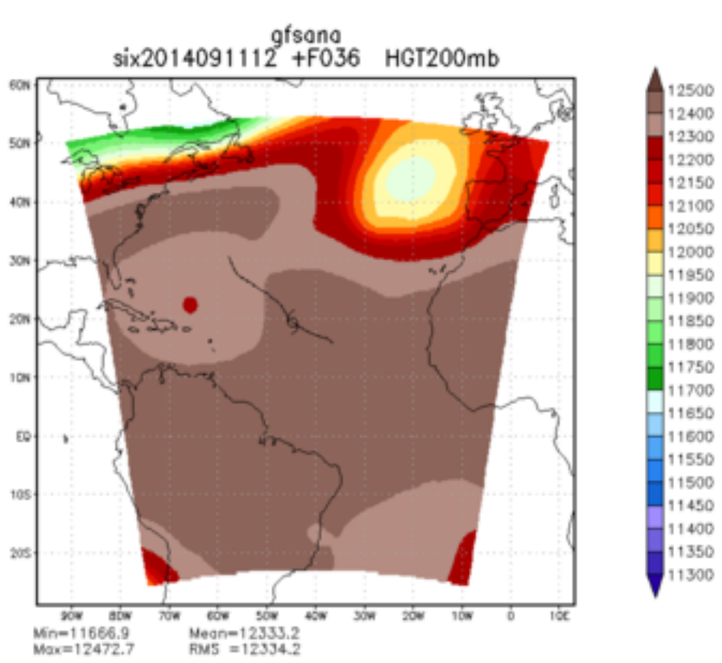

H15B3ZHAN
six2014091112 +F024 HGT200mb
12500
12400
12300
12200
12150
12100
12050
12000
11950
11900
11850
11800
11750
11700
11650
11600
11550
11500
11450
11400
11350
11300
Min=11680.4 Mean=12322
Max=12482.8 RMS =12322.9

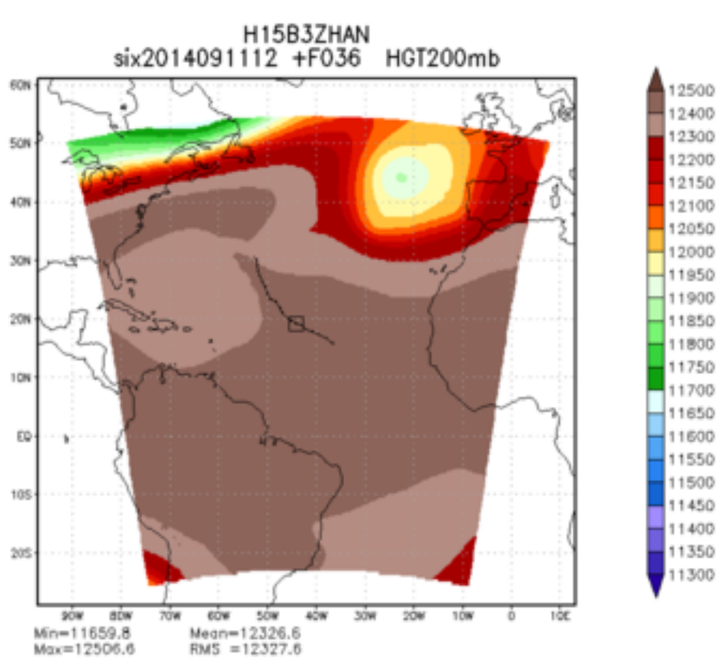

H15B3ZHAN-gfsana
six2014091112 +F024 HGT200mb
90
80
70
60
50
40
30
20
10
-10
-20
-30
-40
-50
-60
-70
-80
-90
Min=-38.96 Mean=-5.00576
Max=61.34 RMS =8.96471

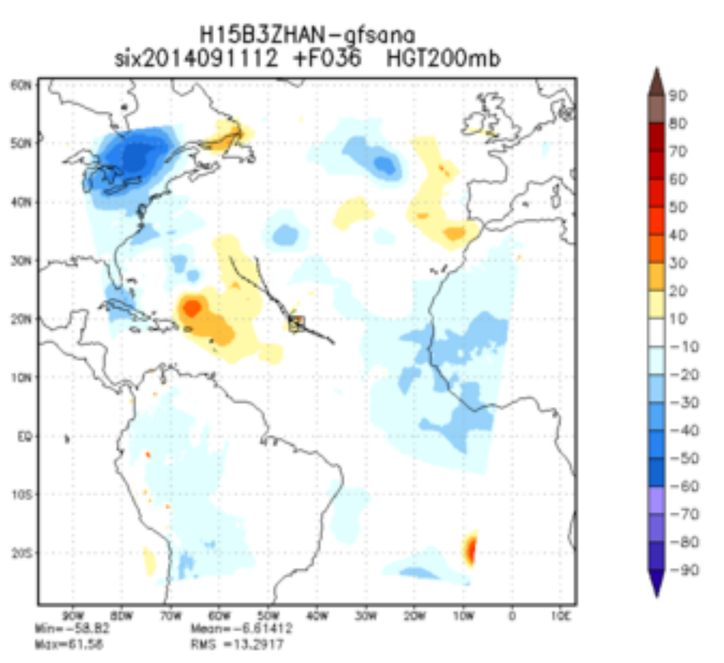

gfsana
six2014091112 +F030 HGT200mb
Min=11676.4 Mean=12328.1
Max=12476.6 RMS =12329.1

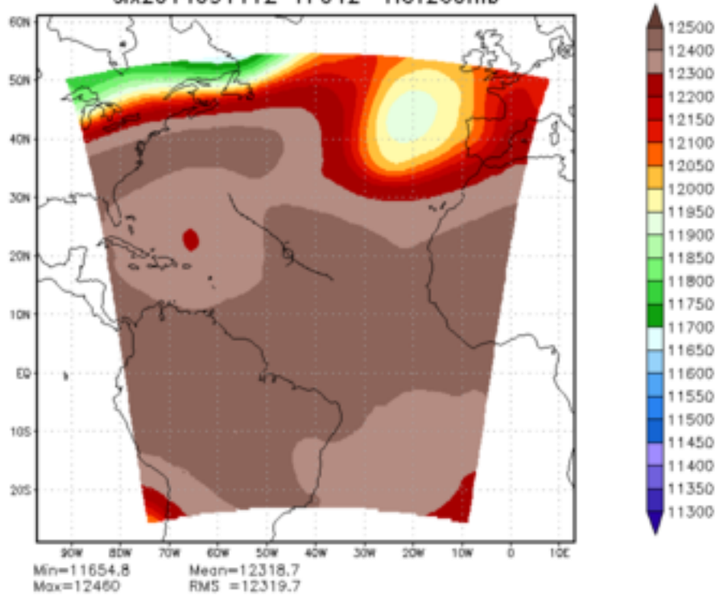

H15B3ZHAN
six2014091112 +F030 HGT200mb
Min=11668 Mean=12315.7
Max=12501.7 RMS =12316.6

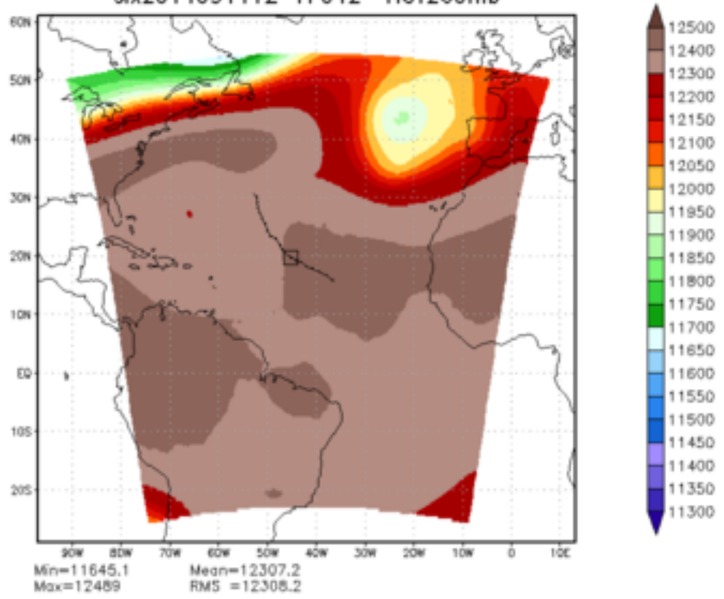

H15B3ZHAN-gfsana
six2014091112 +F030 HGT200mb
Min=-46.87 Mean=-12.3825
Max=73.91 RMS =15.7053

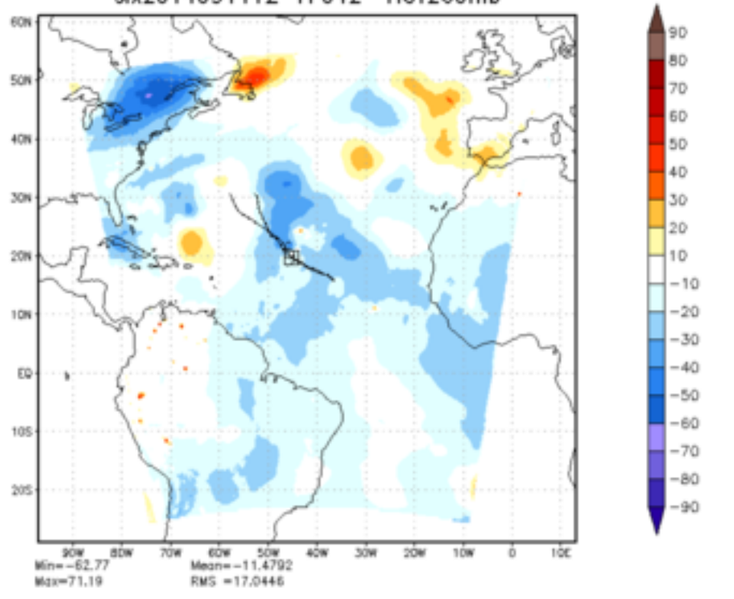

gfsana
six2014091112 +F036 HGT200mb
Min=11666.9 Mean=12333.2
Max=12472.7 RMS =12334.2

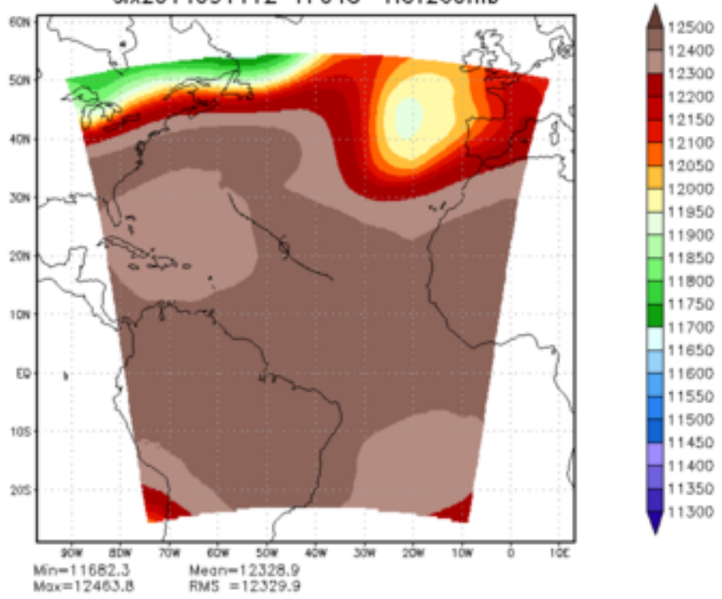

H15B3ZHAN
six2014091112 +F036 HGT200mb
Min=11659.8 Mean=12326.6
Max=12506.6 RMS =12327.6

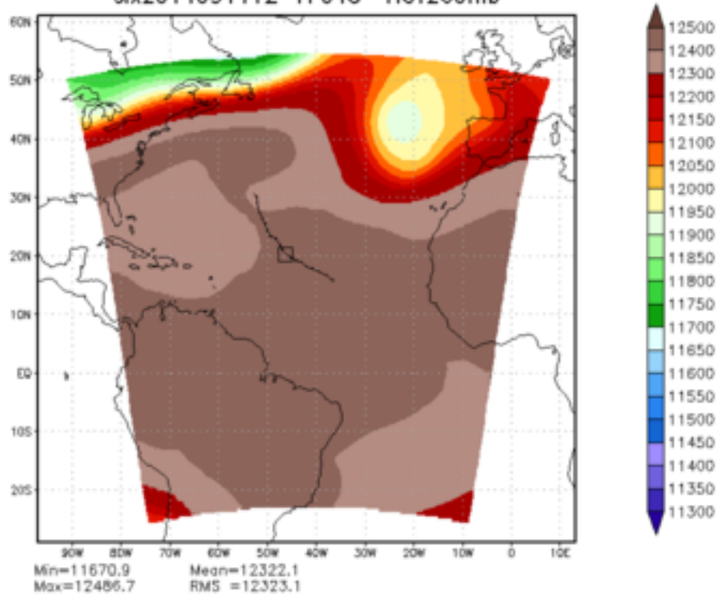

H15B3ZHAN-gfsana
six2014091112 +F036 HGT200mb
Min=-58.82 Mean=-6.61412
Max=61.56 RMS =13.2917

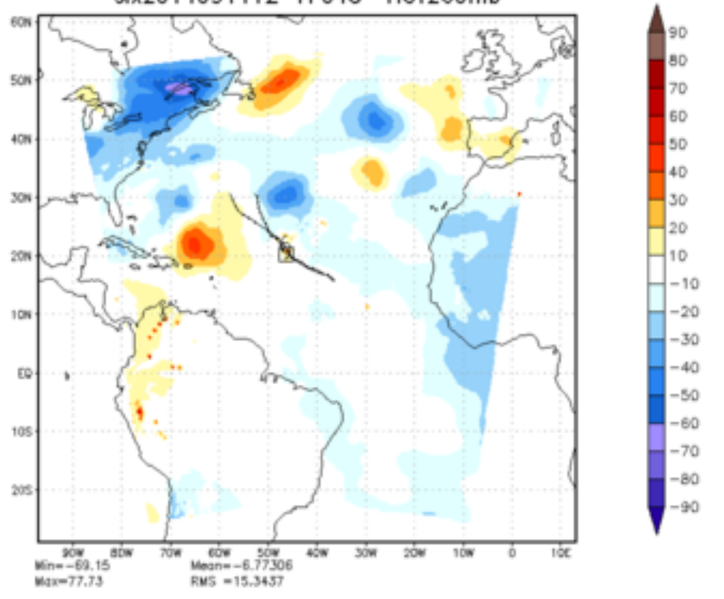

gfsana
six2014091112 +F042 HGT200mb
Min=11654.8 Mean=12318.7
Max=12460 RMS =12319.7

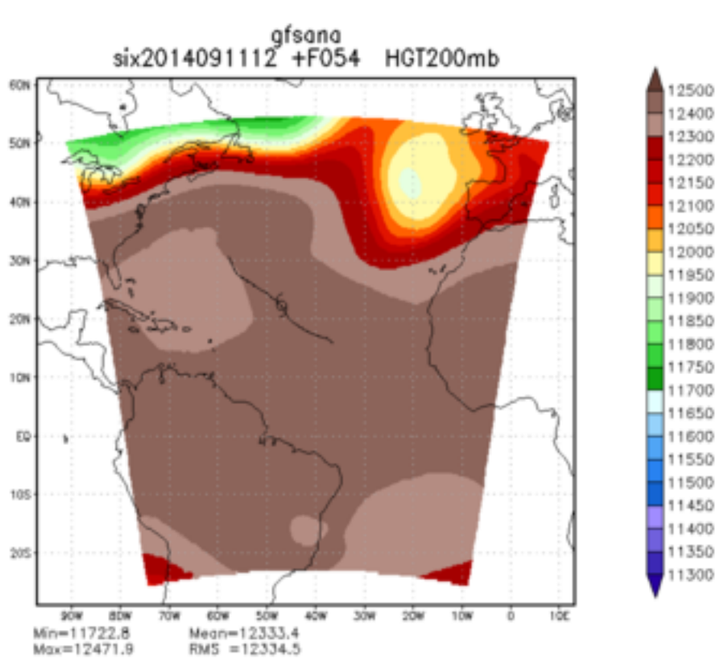

H15B3ZHAN
six2014091112 +F042 HGT200mb
Min=11645.1 Mean=12307.2
Max=12489 RMS =12308.2

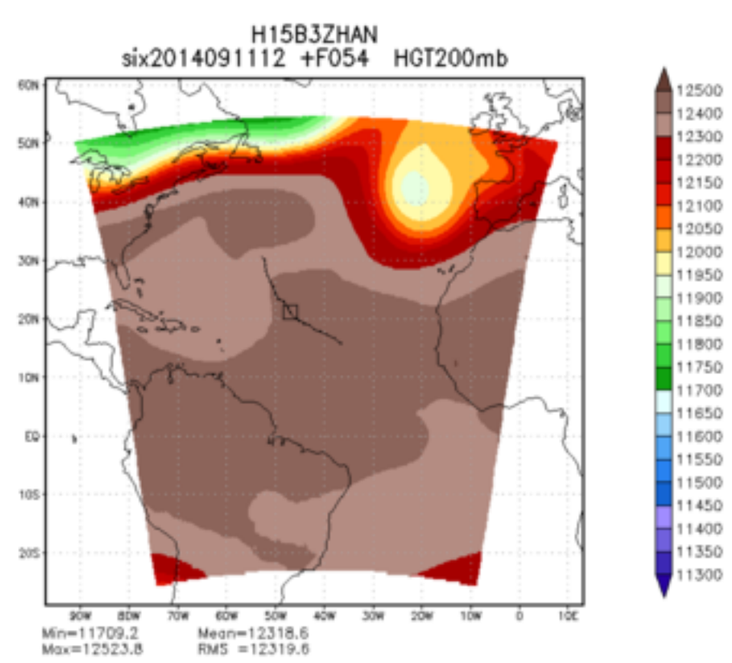

H15B3ZHAN-gfsana
six2014091112 +F042 HGT200mb
Min=-62.77 Mean=-11.4792
Max=71.19 RMS =17.0446

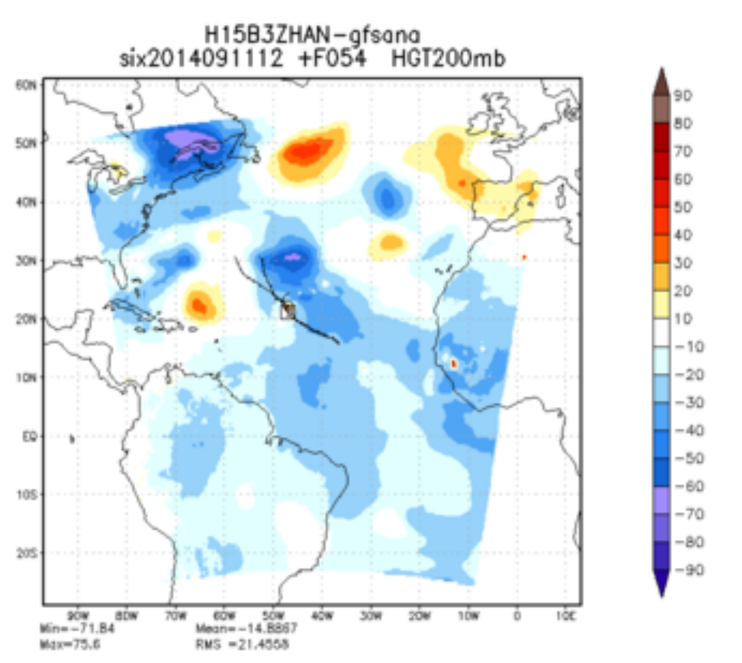

gfsana
six2014091112 +F048 HGT200mb
Min=11682.3 Mean=12328.9
Max=12463.8 RMS =12329.9

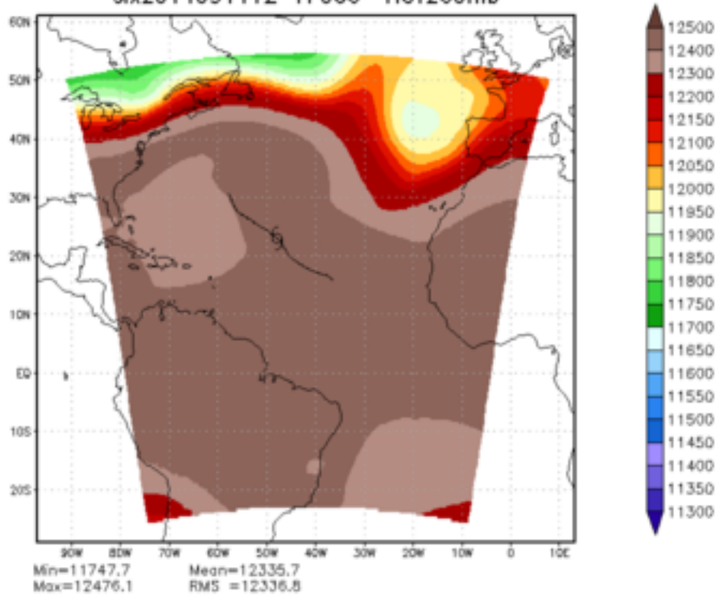

H15B3ZHAN
six2014091112 +F048 HGT200mb
Min=11670.9 Mean=12322.1
Max=12486.7 RMS =12323.1

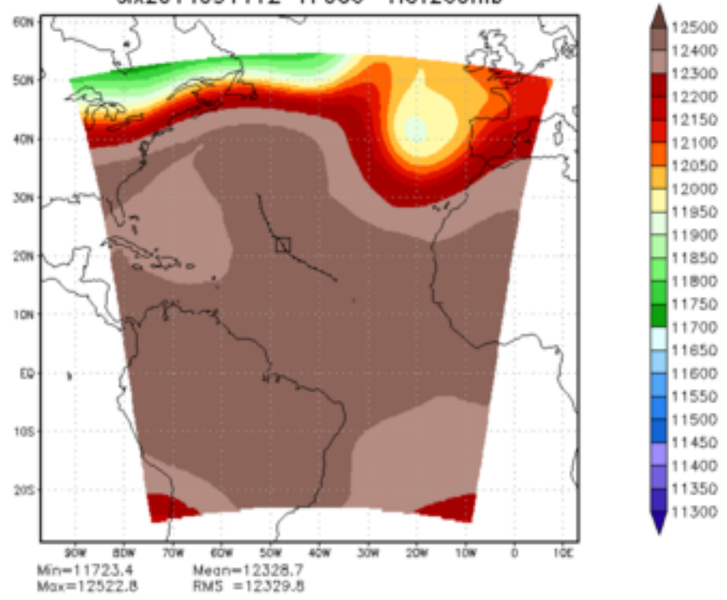

H15B3ZHAN-gfsana
six2014091112 +F048 HGT200mb
Min=-69.15 Mean=-6.77306
Max=77.73 RMS =15.3437

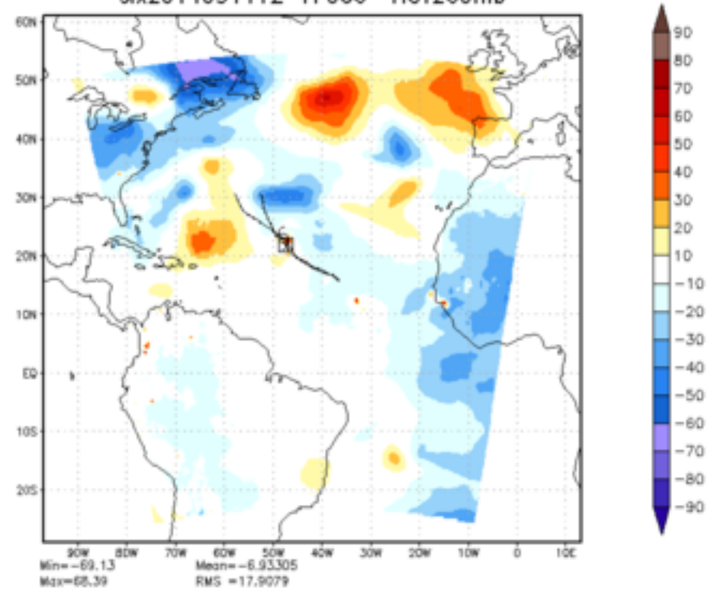

gfsana
six2014091112 +F054 HGT200mb
Min=11722.8 Mean=12333.4
Max=12471.9 RMS =12334.5

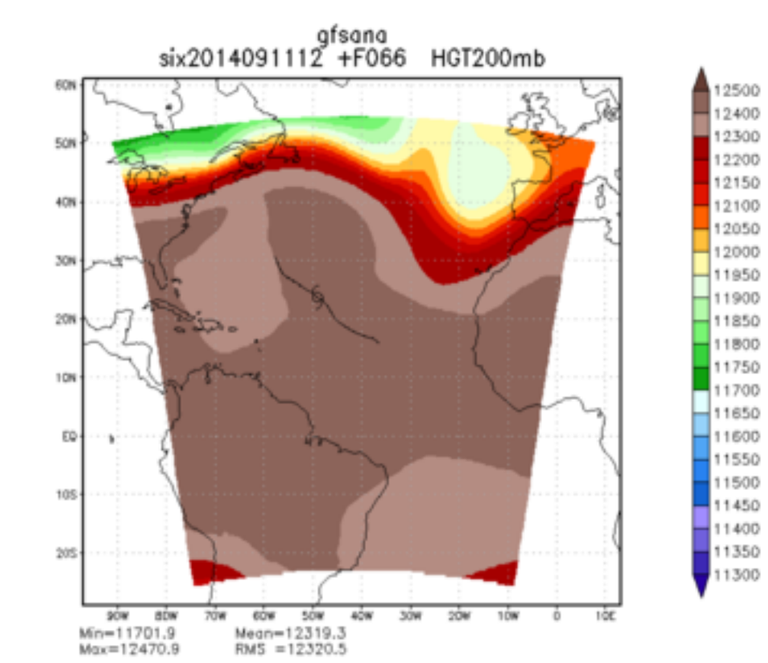

H15B3ZHAN
six2014091112 +F054 HGT200mb
Min=11709.2 Mean=12318.6
Max=12523.8 RMS =12319.6

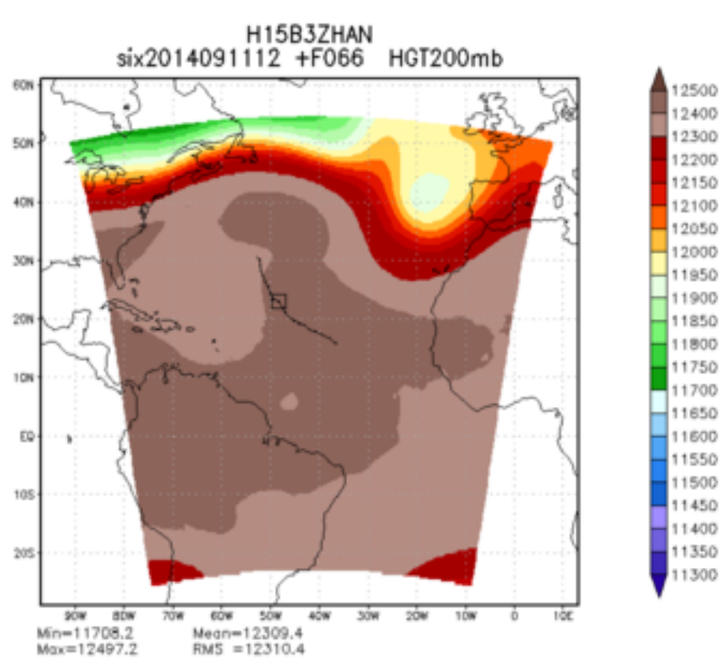

H15B3ZHAN-gfsana
six2014091112 +F054 HGT200mb
Min=-71.84 Mean=-14.8867
Max=75.6 RMS =21.4558

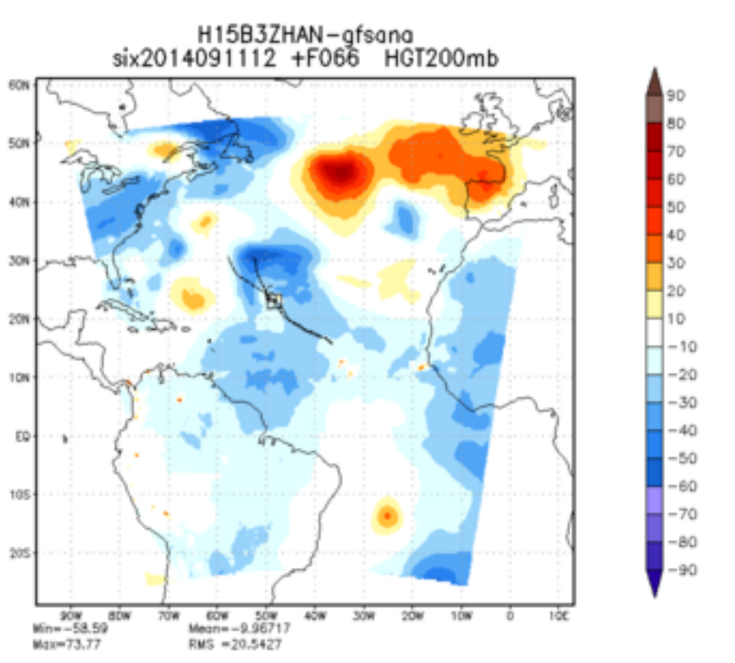

gfsana
six2014091112 +F060 HGT200mb
Min=11747.7 Mean=12335.7
Max=12476.1 RMS =12336.8

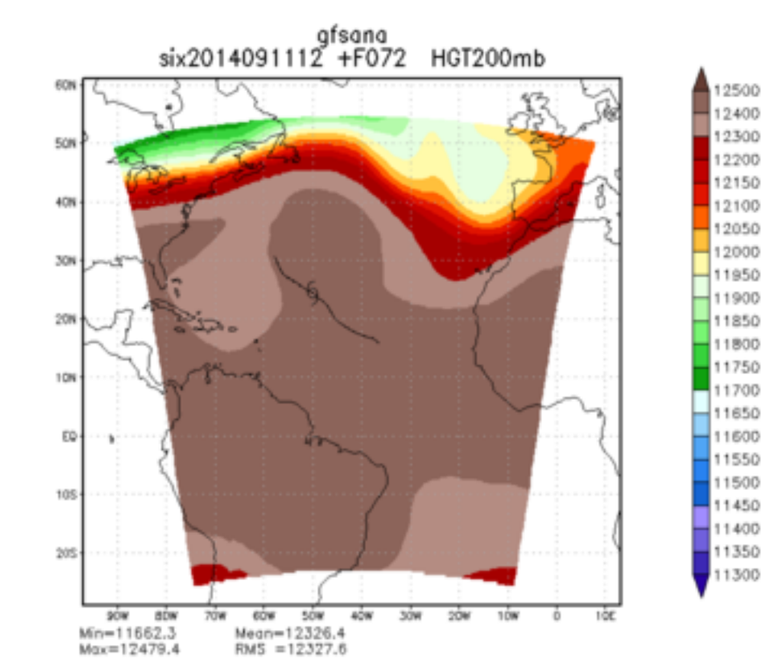

H15B3ZHAN
six2014091112 +F060 HGT200mb
Min=11723.4 Mean=12328.7
Max=12522.8 RMS =12329.8

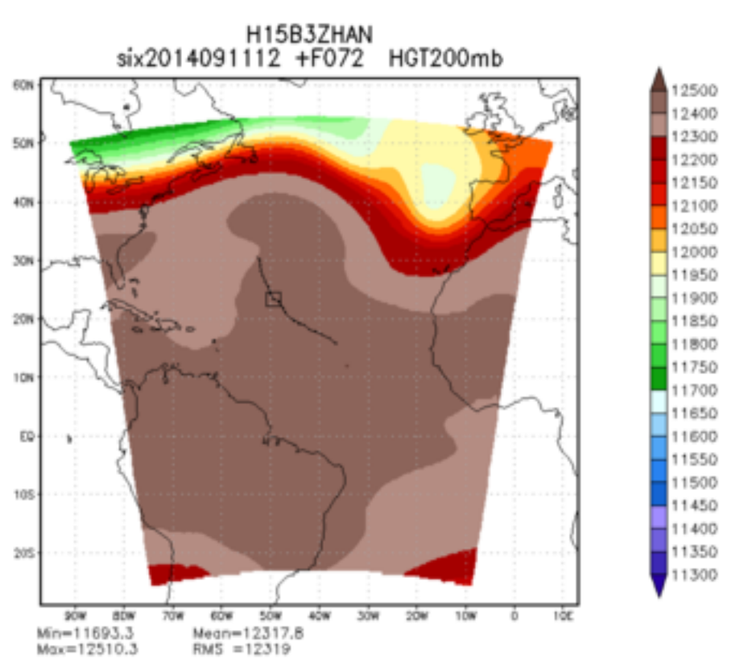

H15B3ZHAN-gfsana
six2014091112 +F060 HGT200mb
Min=-69.13 Mean=-6.93305
Max=68.39 RMS =17.9079

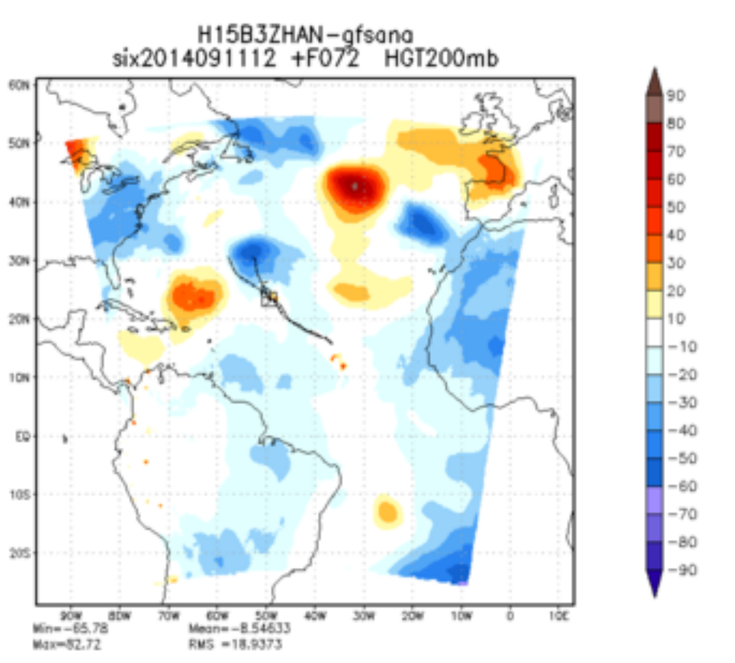

gfsana
six2014091112 +F066 HGT200mb
Min=11701.9 Mean=12319.3
Max=12470.9 RMS =12320.5

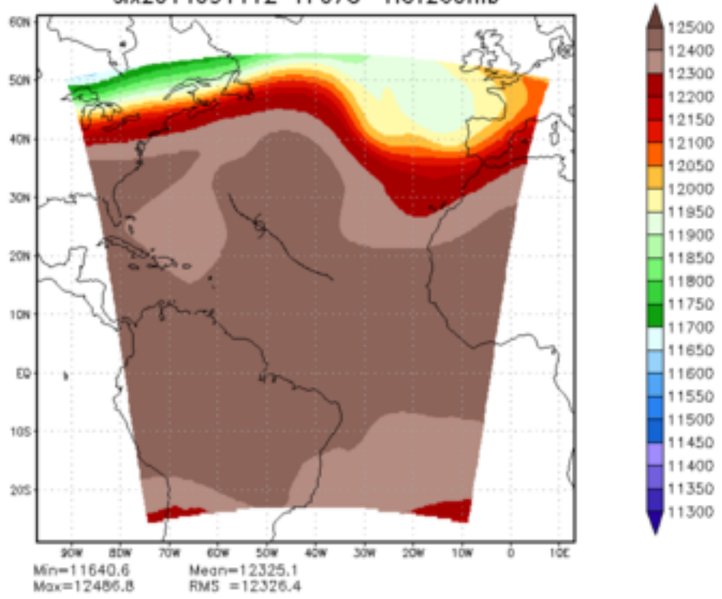

H15B3ZHAN
six2014091112 +F066 HGT200mb
Min=11708.2 Mean=12309.4
Max=12497.2 RMS =12310.4

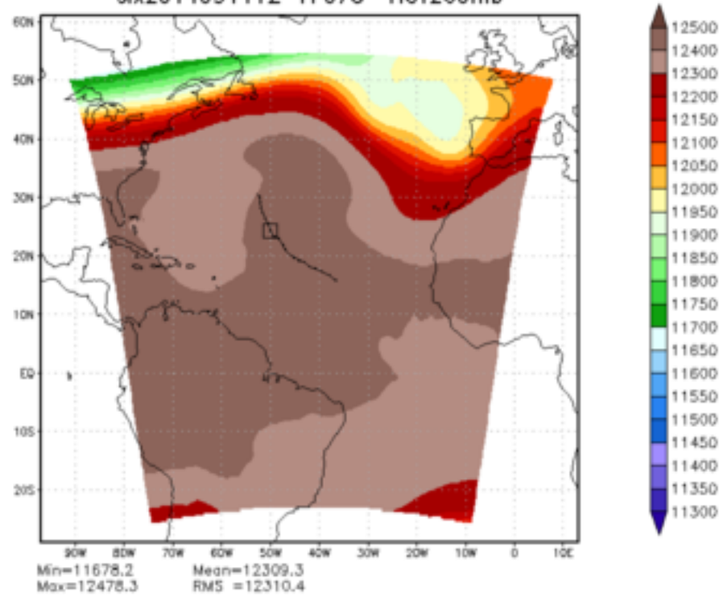

H15B3ZHAN-gfsana
six2014091112 +F066 HGT200mb
Min=-58.59 Mean=-9.96717
Max=73.77 RMS =20.5427

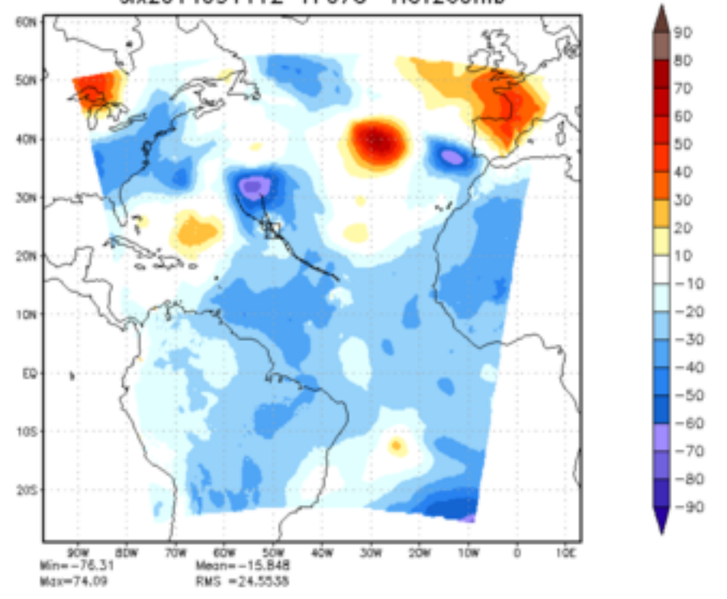

gfsana
six2014091112 +F072 HGT200mb
Min=11662.3 Mean=12326.4
Max=12479.4 RMS =12327.6

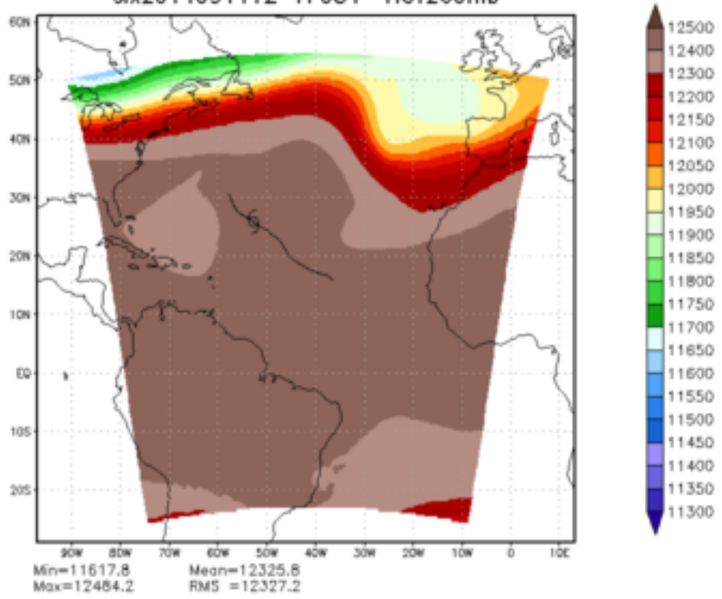

H15B3ZHAN
six2014091112 +F072 HGT200mb
Min=11693.3 Mean=12317.8
Max=12510.3 RMS =12319

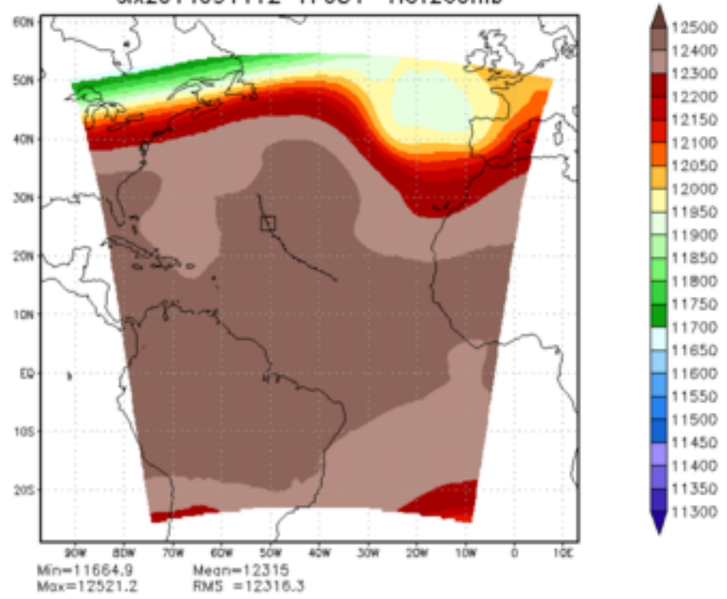

H15B3ZHAN-gfsana
six2014091112 +F072 HGT200mb
Min=-65.78 Mean=-8.54633
Max=82.72 RMS =18.9373

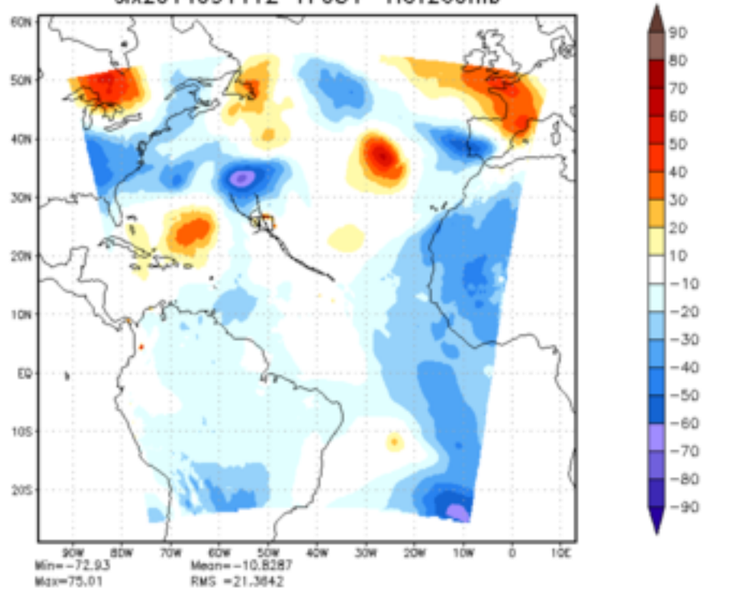

gfsana
six2014091112 +F078 HGT200mb
Min=11640.6 Mean=12325.1
Max=12486.8 RMS =12326.4

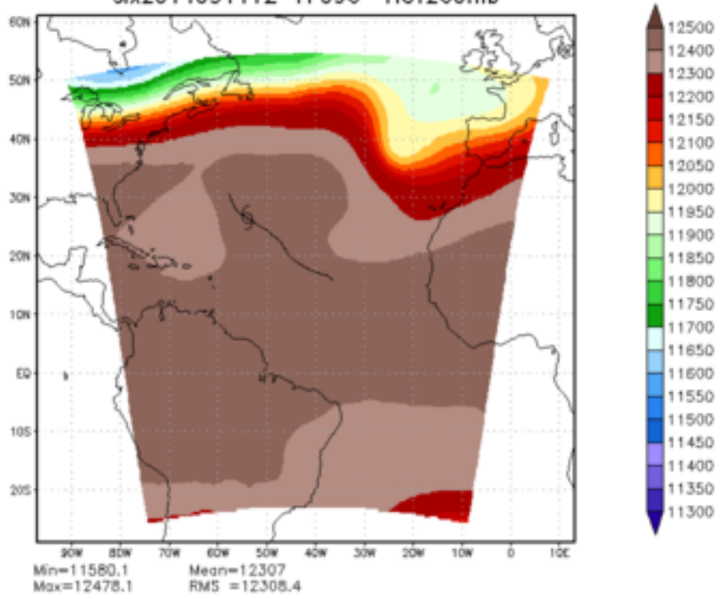

H15B3ZHAN
six2014091112 +F078 HGT200mb
Min=11678.2 Mean=12309.3
Max=12478.3 RMS =12310.4

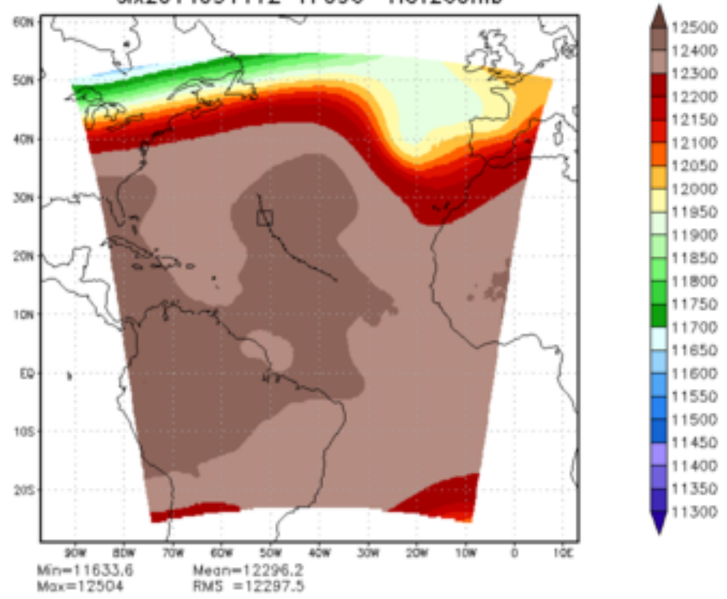

H15B3ZHAN-gfsana
six2014091112 +F078 HGT200mb
Min=-76.31 Mean=-15.848
Max=74.09 RMS =24.5538

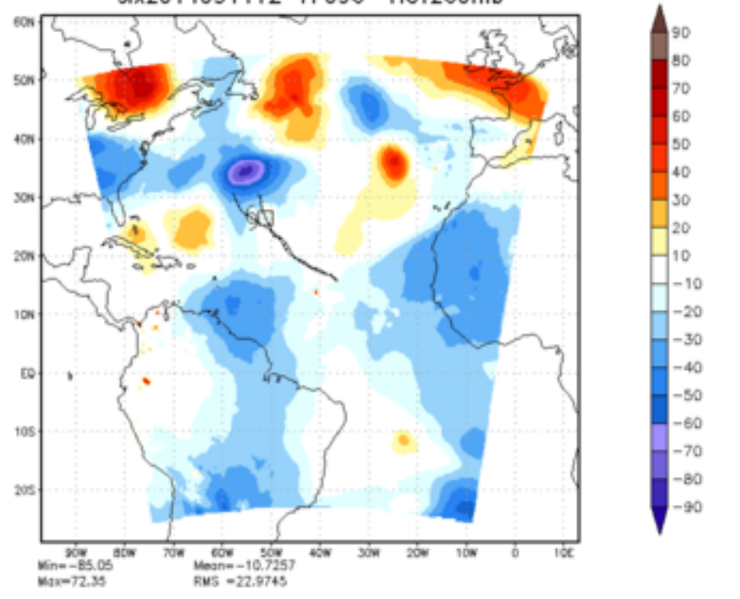

gfsana
six2014091112 +F084 HGT200mb
Min=11617.8 Mean=12325.8
Max=12484.2 RMS =12327.2

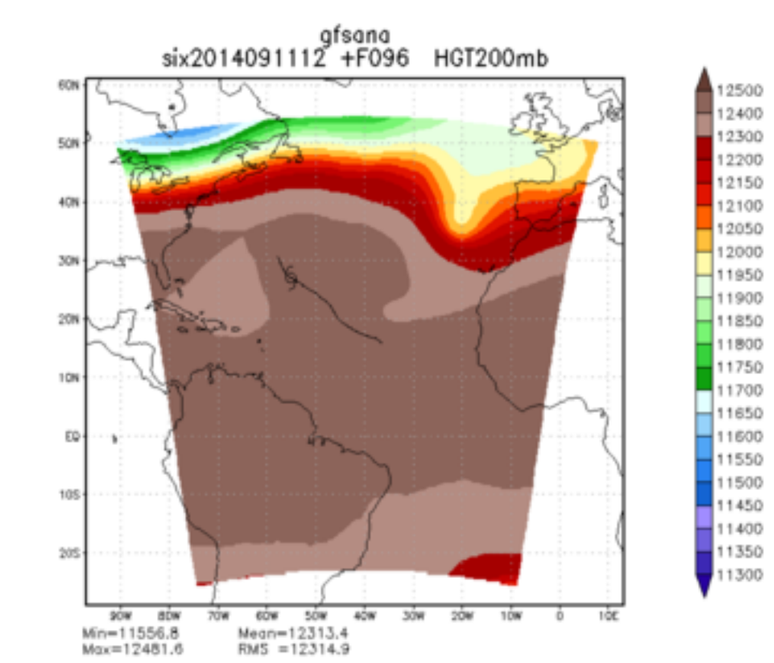

H15B3ZHAN
six2014091112 +F084 HGT200mb
Min=11664.9 Mean=12315
Max=12521.2 RMS =12316.3

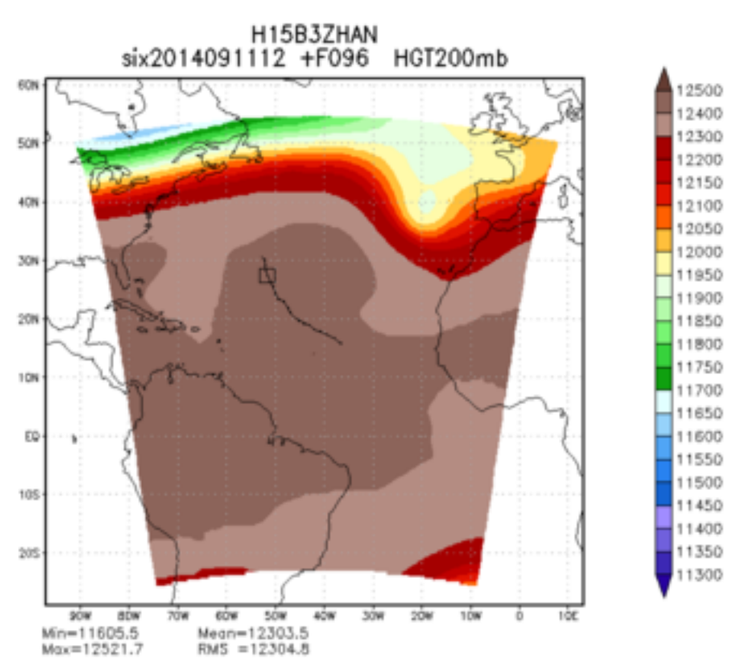

H15B3ZHAN-gfsana
six2014091112 +F084 HGT200mb
Min=-72.93 Mean=-10.8287
Max=75.01 RMS =21.3842

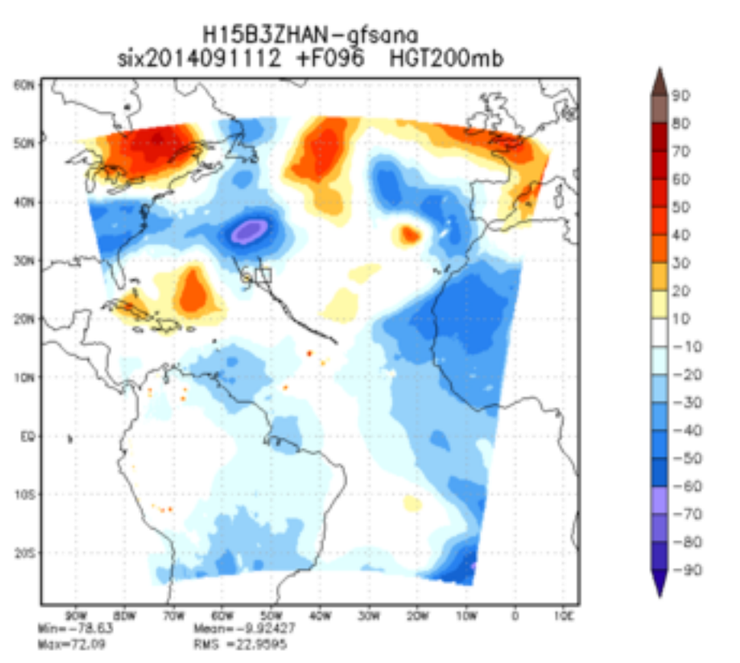

gfsana
six2014091112 +F090 HGT200mb
Min=11560.1 Mean=12307
Max=12478.1 RMS =12308.4

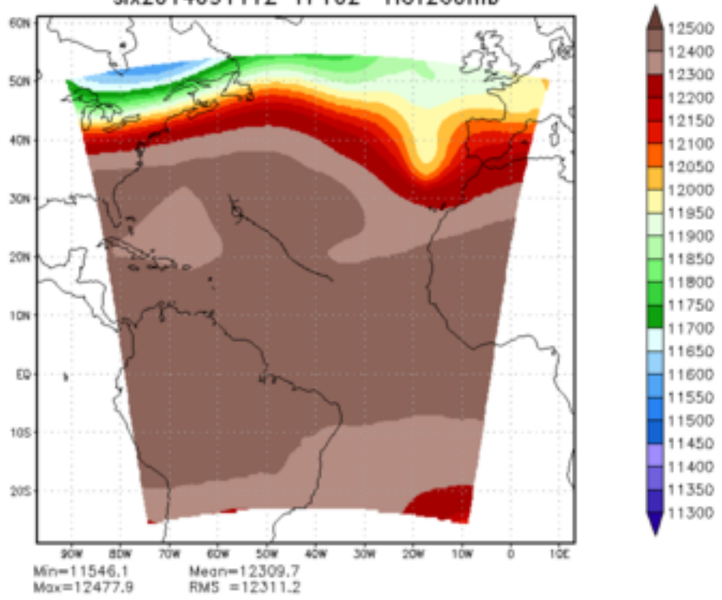

H15B3ZHAN
six2014091112 +F090 HGT200mb
Min=11633.6 Mean=12296.2
Max=12504 RMS =12297.5

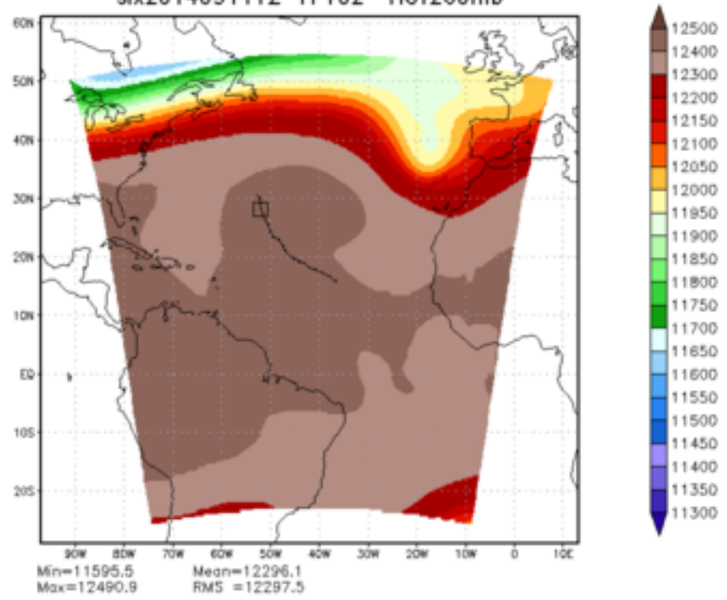

H15B3ZHAN-gfsana
six2014091112 +F090 HGT200mb
Min=-85.05 Mean=-10.7257
Max=72.35 RMS =22.9745

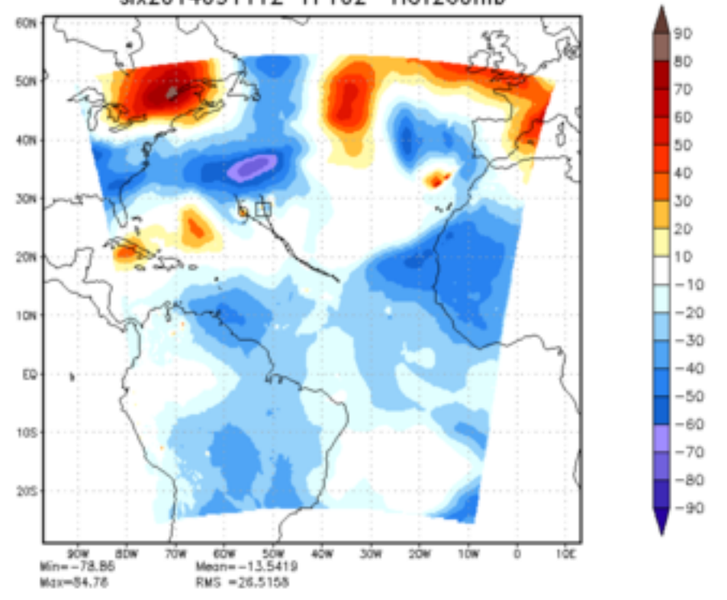

gfsana
six2014091112 +F096 HGT200mb
Min=11556.8 Mean=12313.4
Max=12481.6 RMS =12314.9

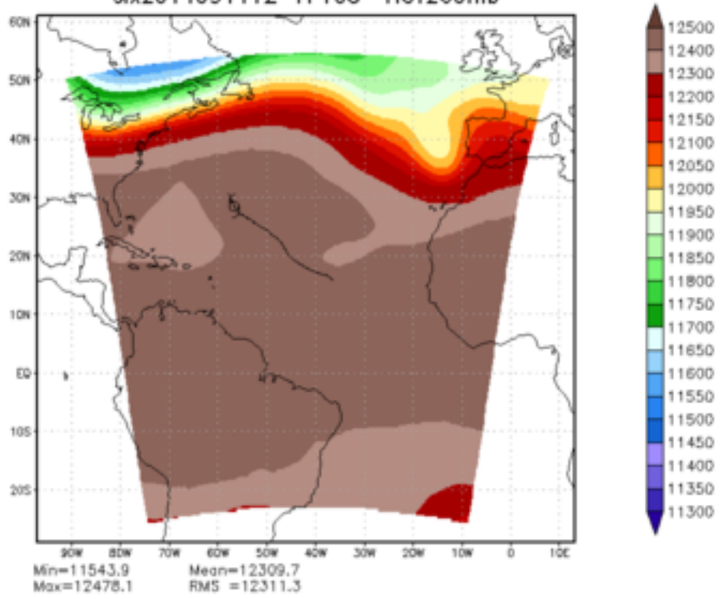

H15B3ZHAN
six2014091112 +F096 HGT200mb
Min=11605.5 Mean=12303.5
Max=12521.7 RMS =12304.8

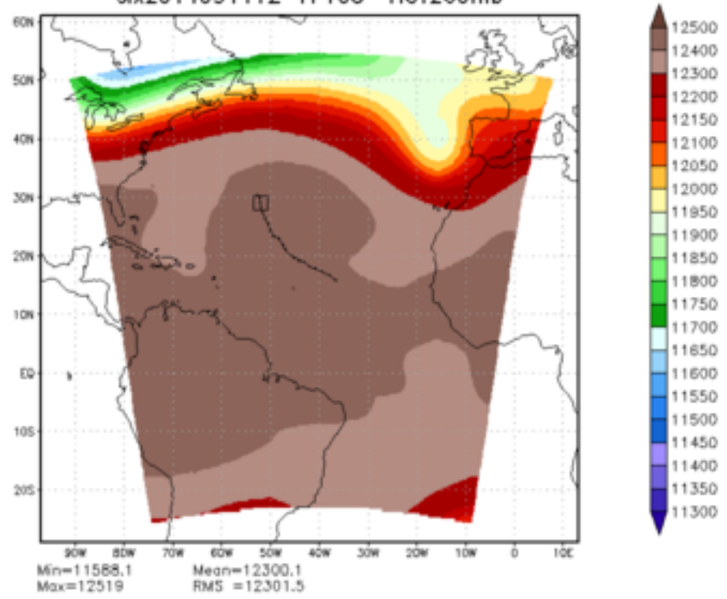

H15B3ZHAN-gfsana
six2014091112 +F096 HGT200mb
Min=-78.63 Mean=-9.92427
Max=72.09 RMS =22.9595

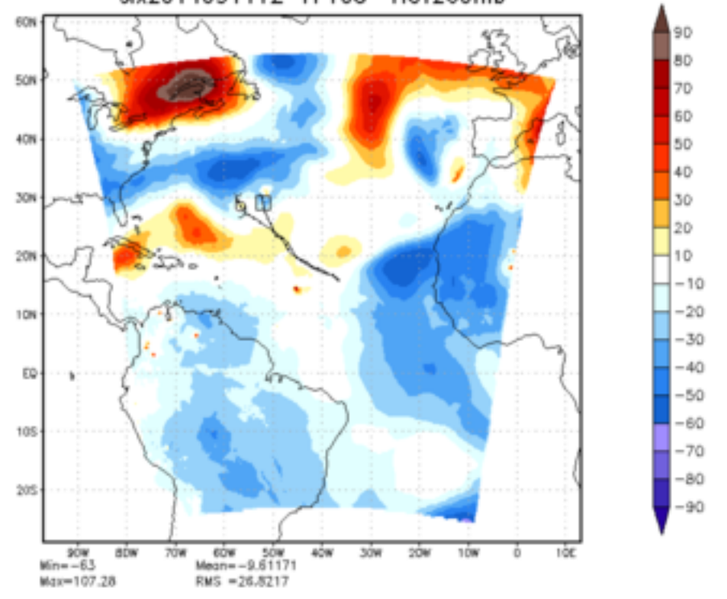

gfsana
six2014091112 +F102 HGT200mb
Min=11546.1 Mean=12309.7
Max=12477.9 RMS =12311.2

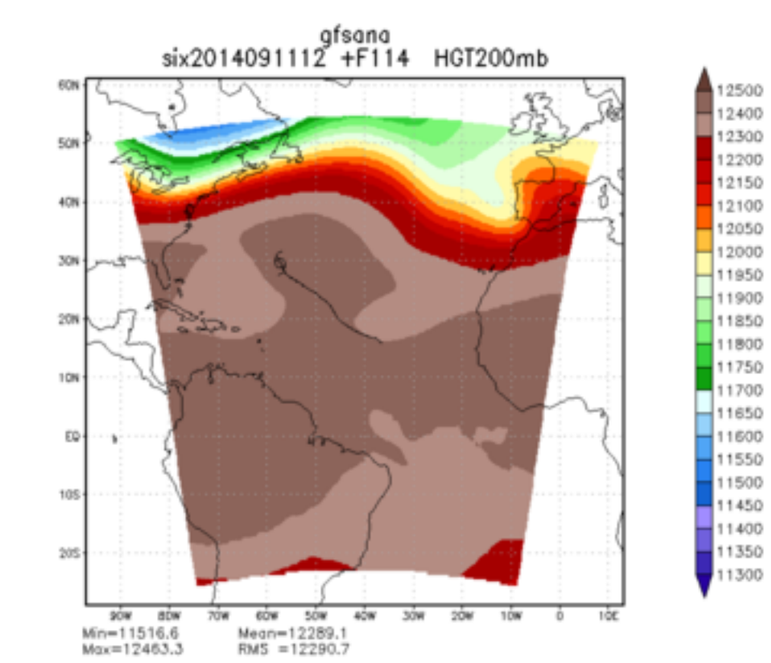

H15B3ZHAN
six2014091112 +F102 HGT200mb
Min=11595.5 Mean=12296.1
Max=12490.9 RMS =12297.5

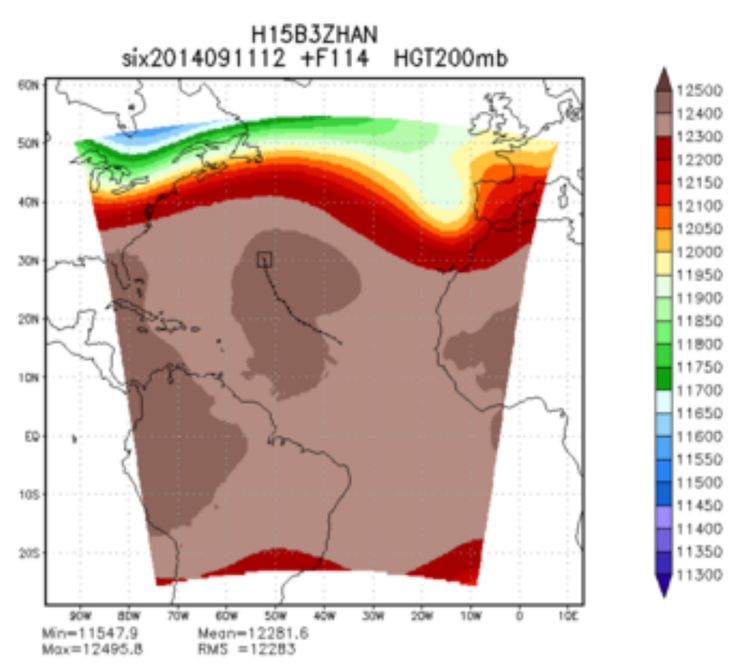

H15B3ZHAN-gfsana
six2014091112 +F102 HGT200mb
Min=-78.86 Mean=-13.5419
Max=84.76 RMS =26.5158

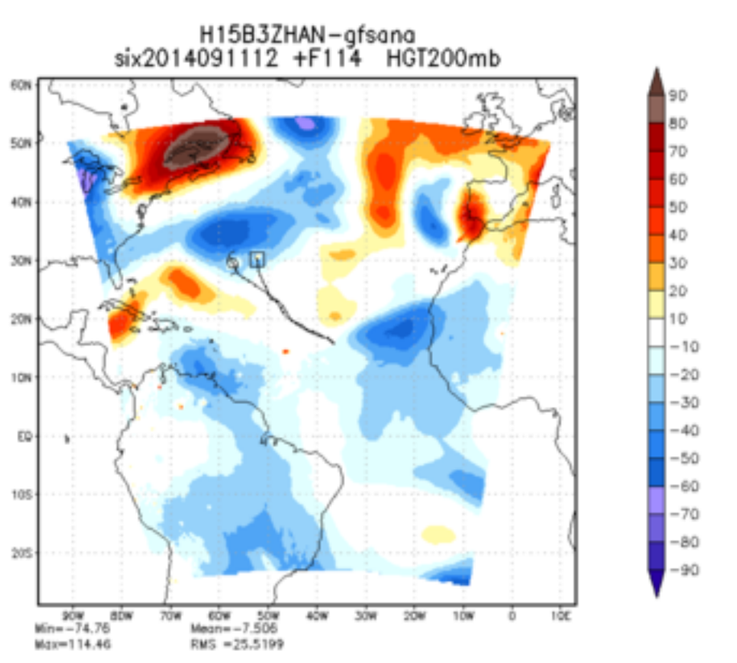

gfsana
six2014091112 +F108 HGT200mb
Min=11543.9 Mean=12309.7
Max=12478.1 RMS =12311.3

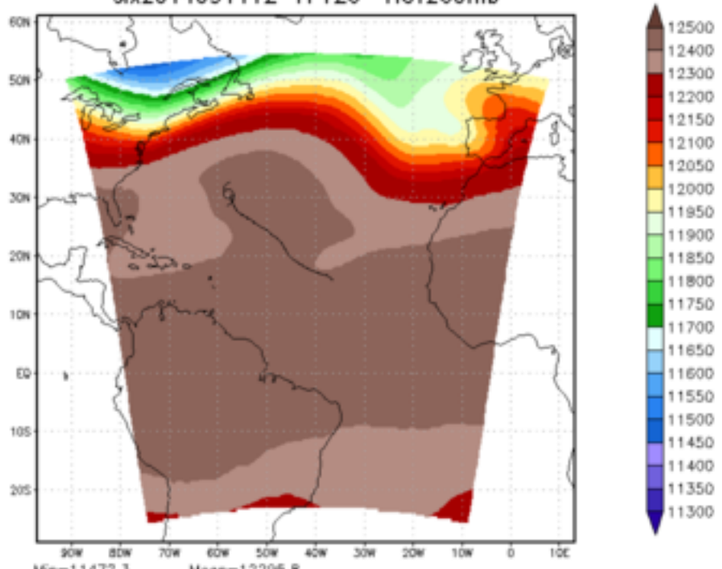

H15B3ZHAN
six2014091112 +F108 HGT200mb
Min=11588.1 Mean=12300.1
Max=12519 RMS =12301.5

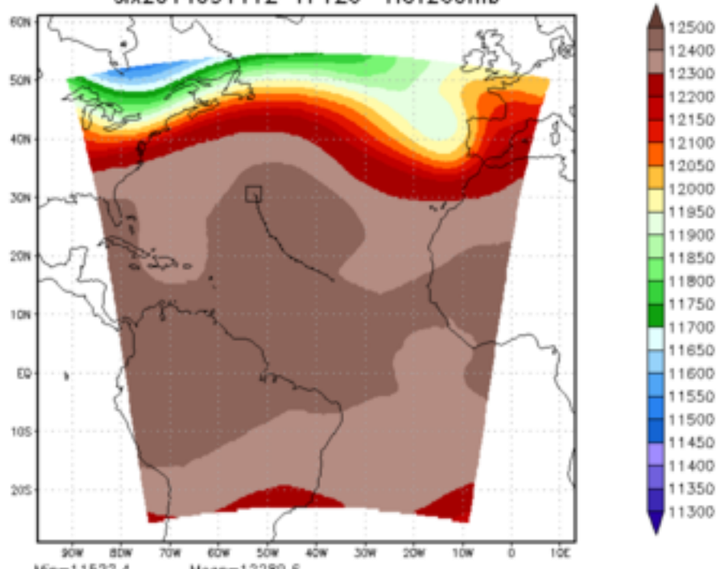

H15B3ZHAN-gfsana
six2014091112 +F108 HGT200mb
Min=-63 Mean=-9.61171
Max=107.28 RMS =26.8217

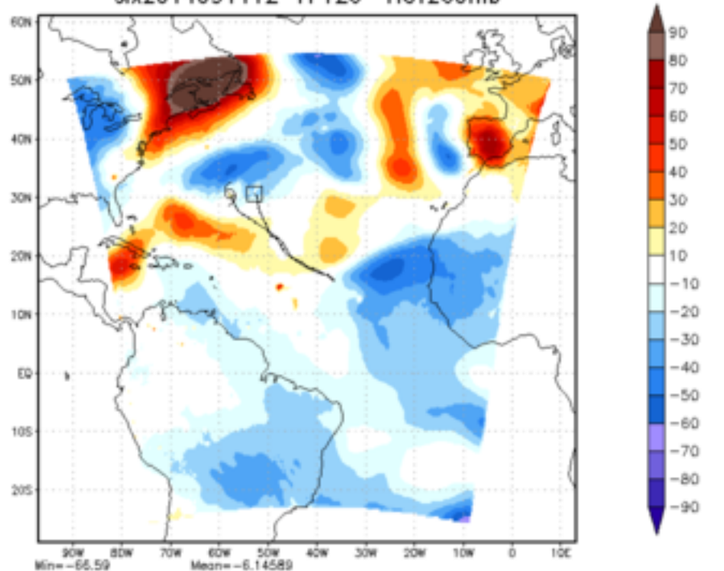

gfsana
six2014091112 +F114 HGT200mb
Min=11516.6 Mean=12289.1
Max=12463.3 RMS =12290.7


H15B3ZHAN
six2014091112 +F114 HGT200mb
Min=11547.9 Mean=12281.6
Max=12495.8 RMS =12283


H15B3ZHAN-gfsana
six2014091112 +F114 HGT200mb
Min=-74.76 Mean=-7.506
Max=114.46 RMS =25.5199


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


H15B3ZHAN
six2014091112 +F120 HGT200mb
Min=11522.4 Mean=12289.6
Max=12498.8 RMS =12291.1


H15B3ZHAN-gfsana
six2014091112 +F120 HGT200mb
Min=-66.59 Mean=-6.14589
Max=125.97 RMS =27.6526