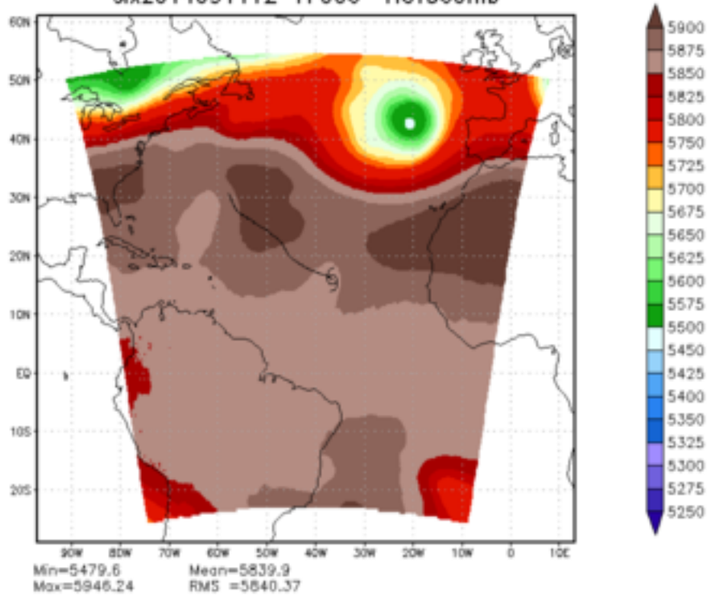
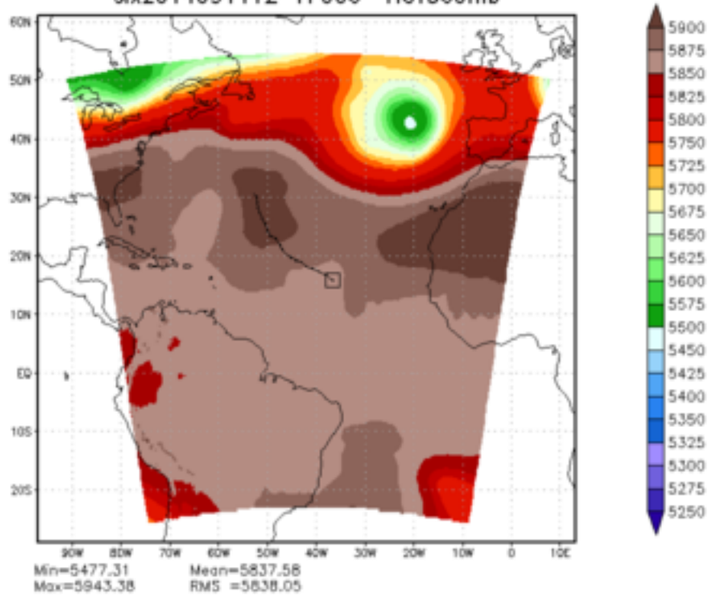
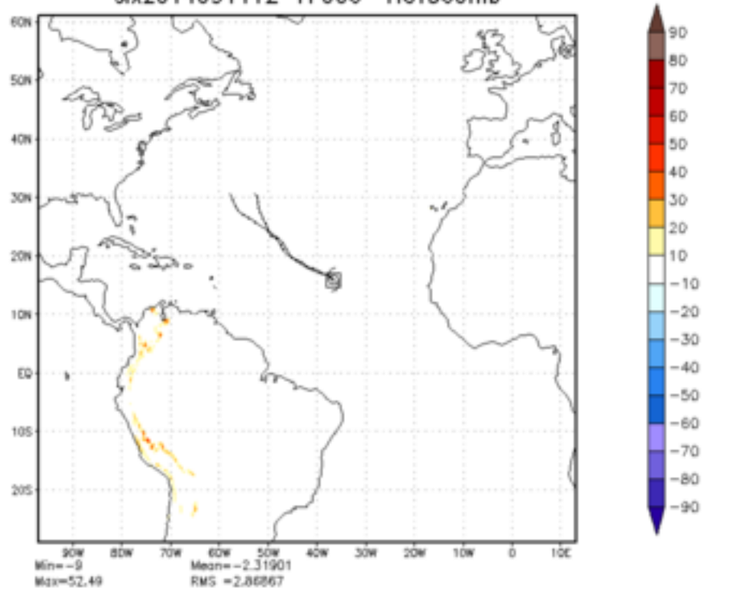
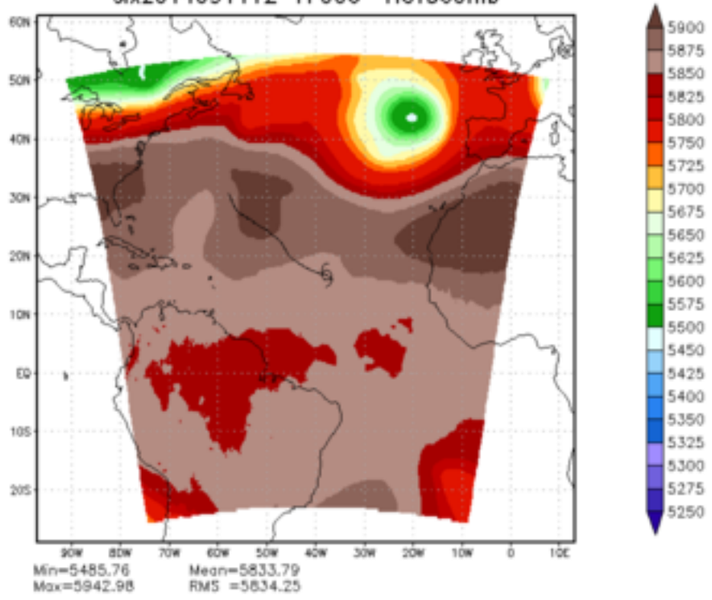
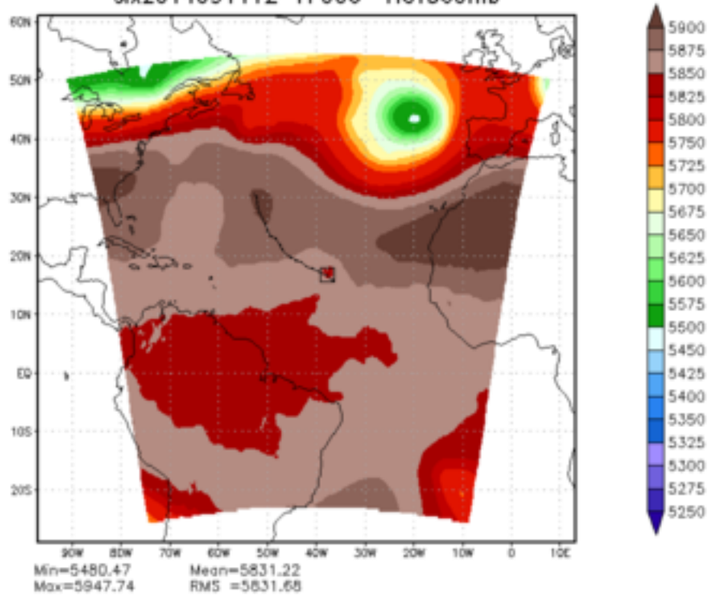
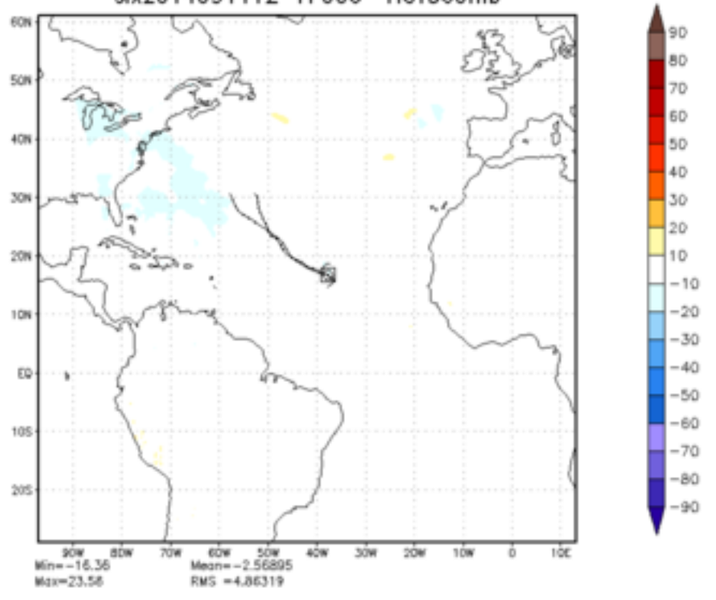

gfsana
six2014091112 +F000 HGT500mb
Min=5479.6
Max=5946.24
Mean=5839.9
RMS =5840.37

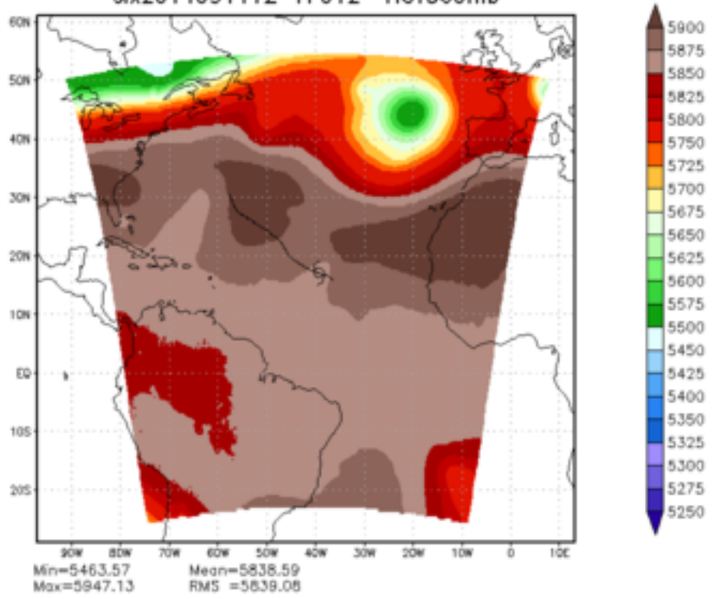

H15B3ZHAN
six2014091112 +F000 HGT500mb
Min=5477.31
Max=5943.38
Mean=5837.58
RMS =5838.05

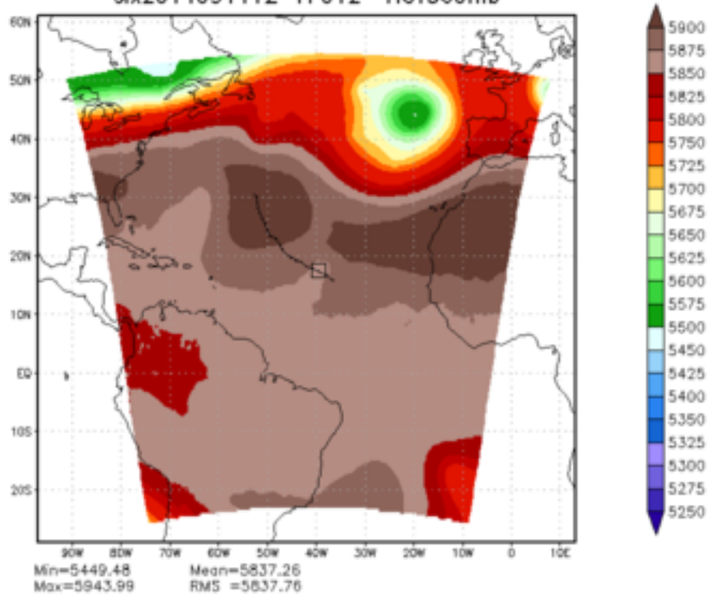

H15B3ZHAN-gfsana
six2014091112 +F000 HGT500mb
Min=-9
Max=52.49
Mean=-2.31901
RMS =2.86867

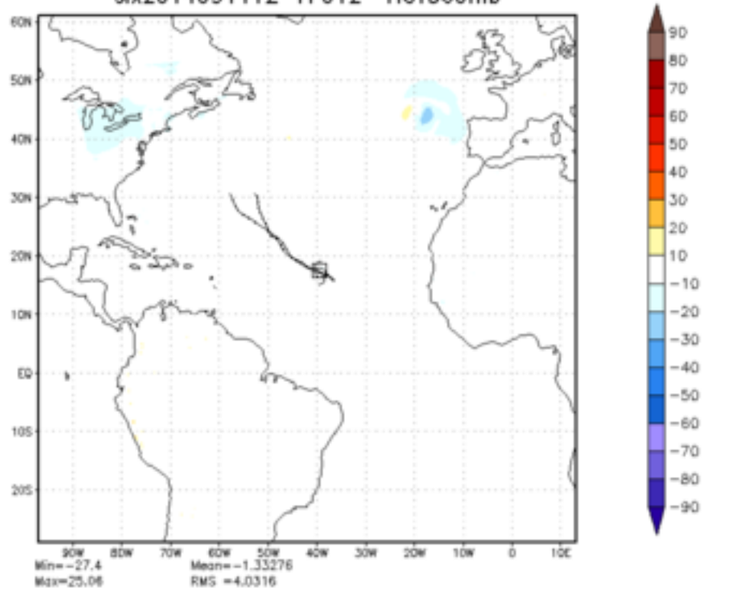

gfsana
six2014091112 +F006 HGT500mb
Min=5485.76 Mean=5833.79
Max=5942.98 RMS =5834.25

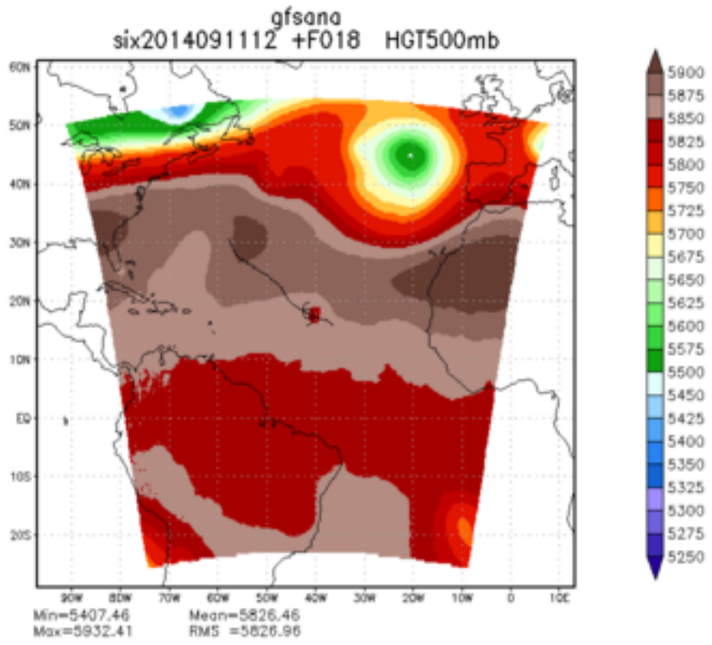

H15B3ZHAN
six2014091112 +F006 HGT500mb
Min=5480.47 Mean=5831.22
Max=5947.74 RMS =5831.68

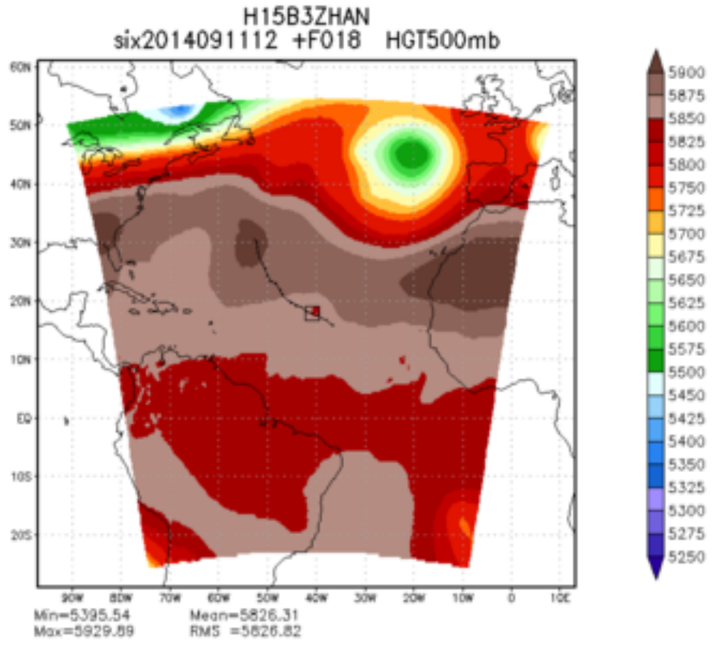

H15B3ZHAN-gfsana
six2014091112 +F006 HGT500mb
Min=-16.36 Mean=-2.56895
Max=23.56 RMS =4.86319

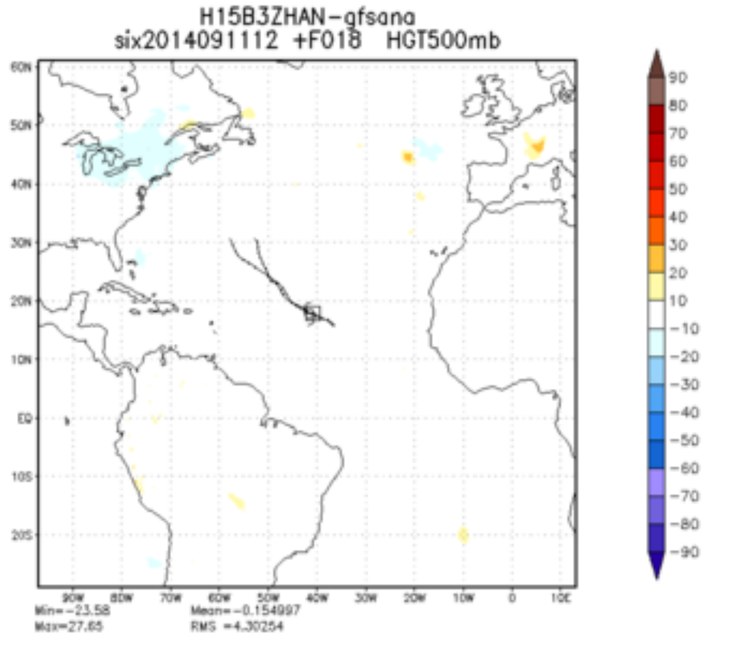

gfsana
six2014091112 +F012 HGT500mb
Min=5463.57 Mean=5838.59
Max=5947.13 RMS =5839.08

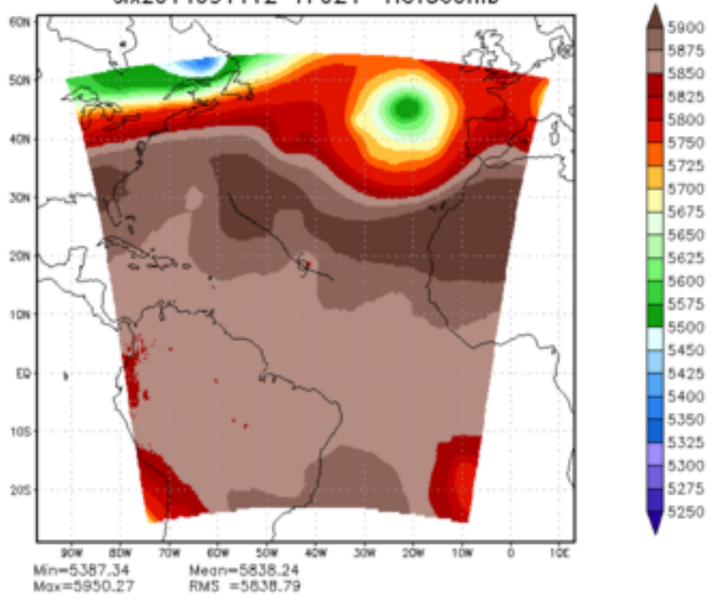

H15B3ZHAN
six2014091112 +F012 HGT500mb
Min=5449.48 Mean=5837.26
Max=5943.99 RMS =5837.76

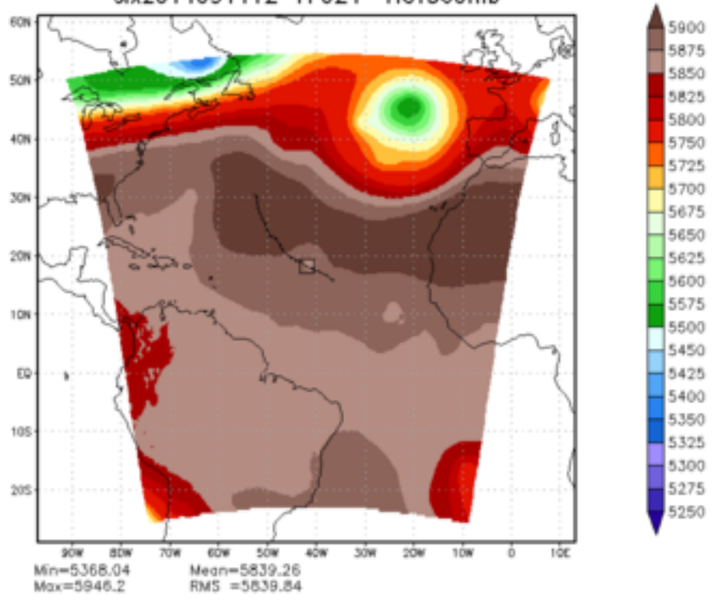

H15B3ZHAN-gfsana
six2014091112 +F012 HGT500mb
Min=-27.4 Mean=-1.33276
Max=25.06 RMS =4.0316

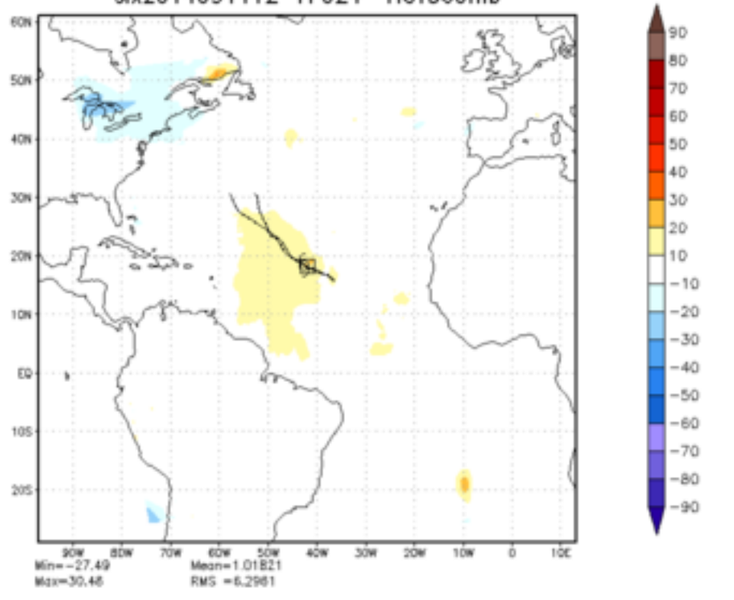

gfsana
six2014091112 +F018 HGT500mb
Min=5407.46 Mean=5826.46
Max=5932.41 RMS =5826.96

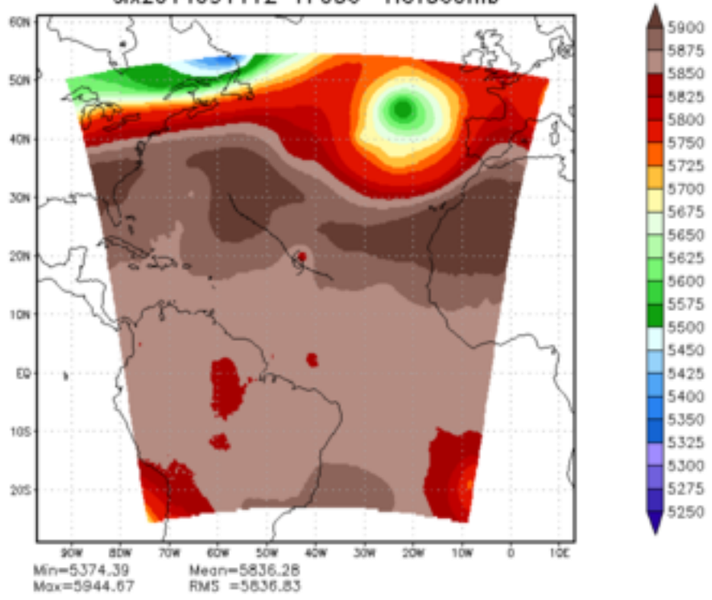

H15B3ZHAN
six2014091112 +F018 HGT500mb
Min=5395.54 Mean=5826.31
Max=5929.89 RMS =5826.82

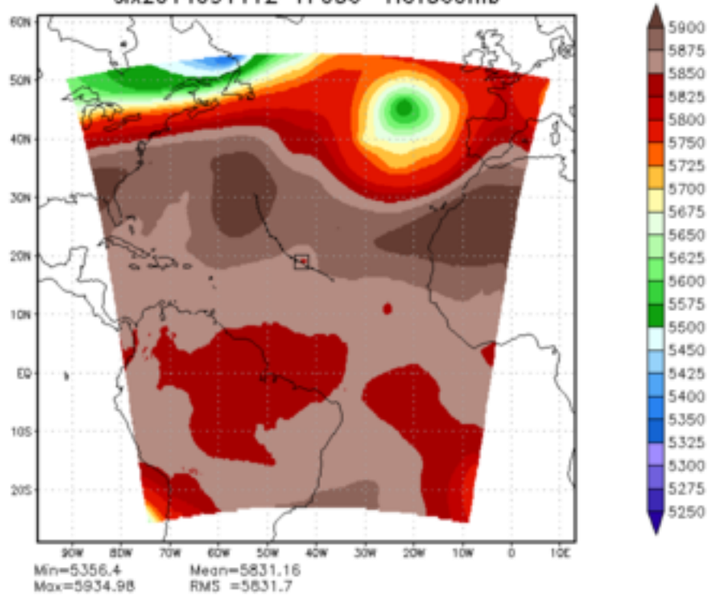

H15B3ZHAN-gfsana
six2014091112 +F018 HGT500mb
Min=-23.58 Mean=-0.154997
Max=27.65 RMS =4.30254

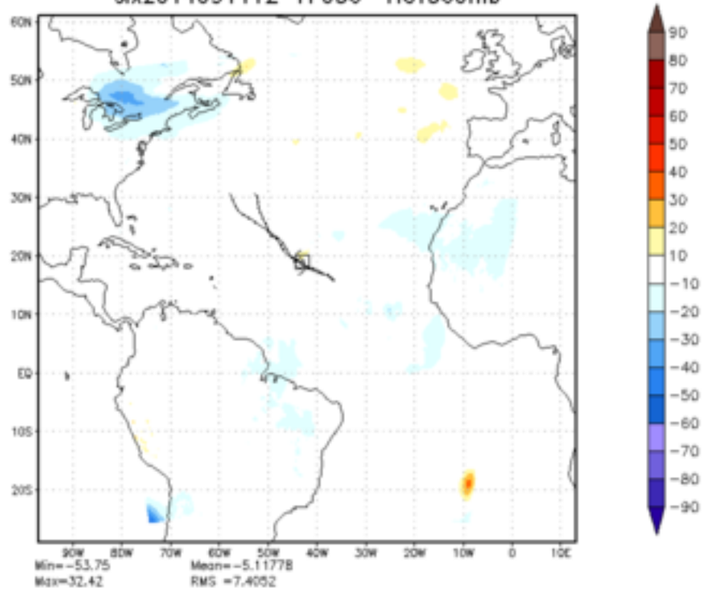

gfsana
six2014091112 +F024 HGT500mb
Min=5387.34 Mean=5838.24
Max=5950.27 RMS =5838.79

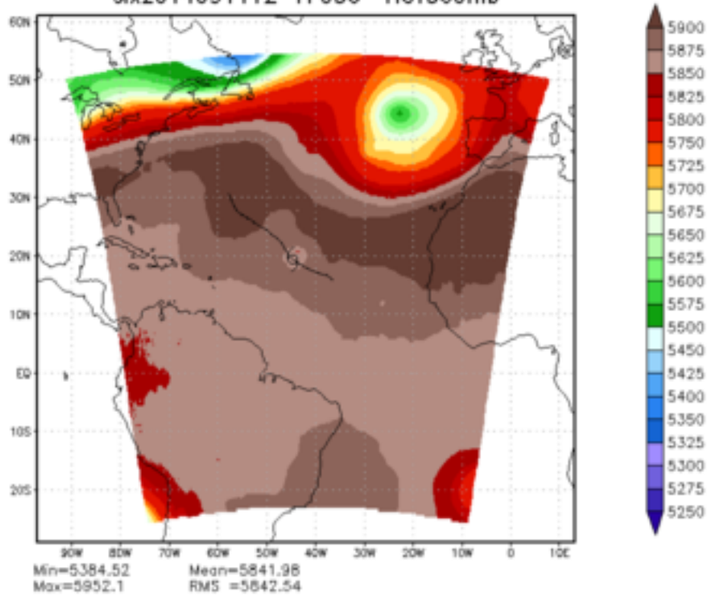

H15B3ZHAN
six2014091112 +F024 HGT500mb
Min=5368.04 Mean=5839.26
Max=5946.2 RMS =5839.84

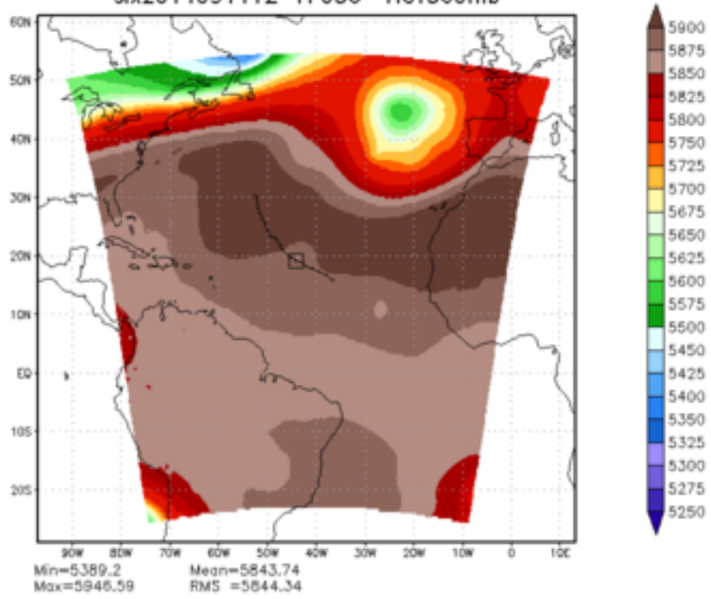

H15B3ZHAN-gfsana
six2014091112 +F024 HGT500mb
Min=-27.49 Mean=1.01821
Max=30.46 RMS =6.2961

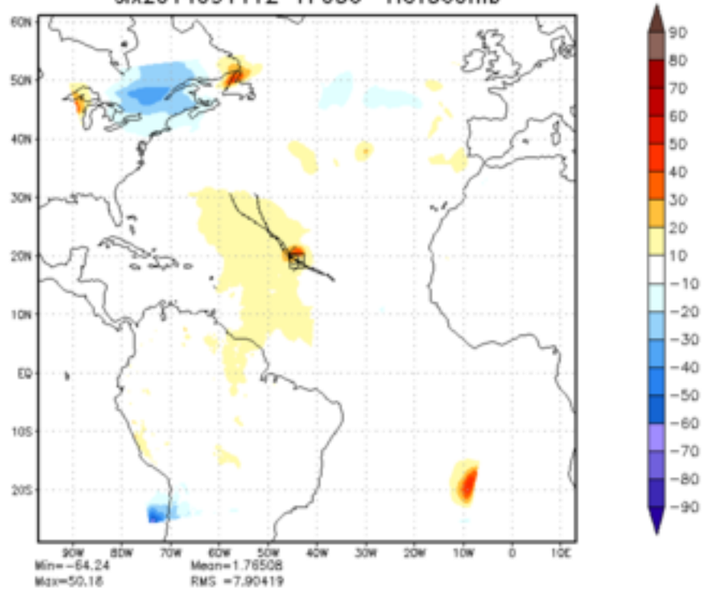

gfsana
six2014091112 +F030 HGT500mb
Min=5374.39 Mean=5836.28
Max=5944.67 RMS =5836.83

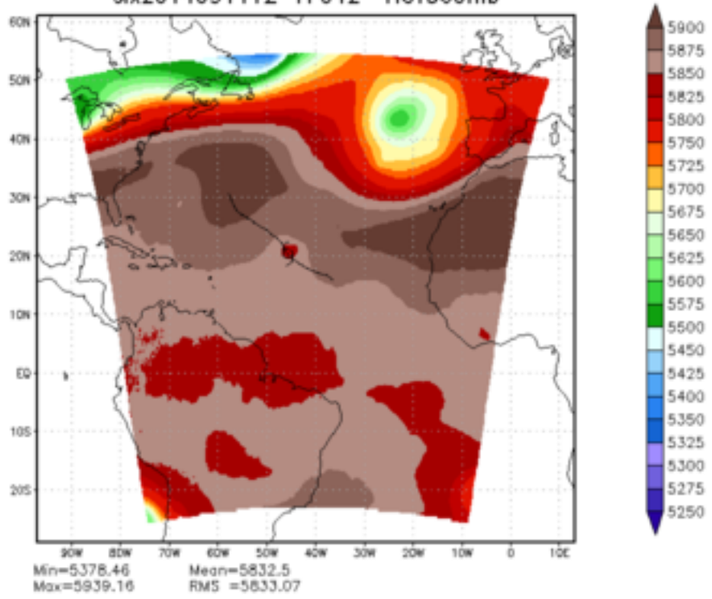

H15B3ZHAN
six2014091112 +F030 HGT500mb
Min=5356.4 Mean=5831.16
Max=5934.98 RMS =5831.7

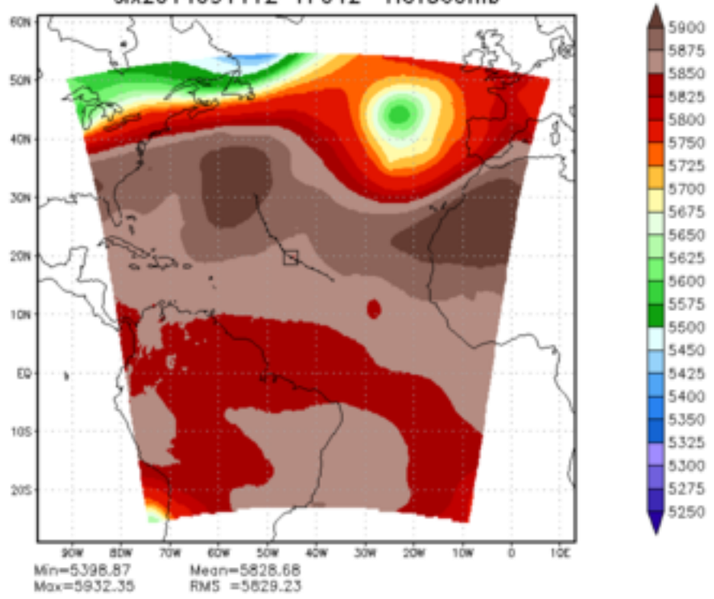

H15B3ZHAN-gfsana
six2014091112 +F030 HGT500mb
Min=-53.75 Mean=-5.11778
Max=32.42 RMS =7.4052

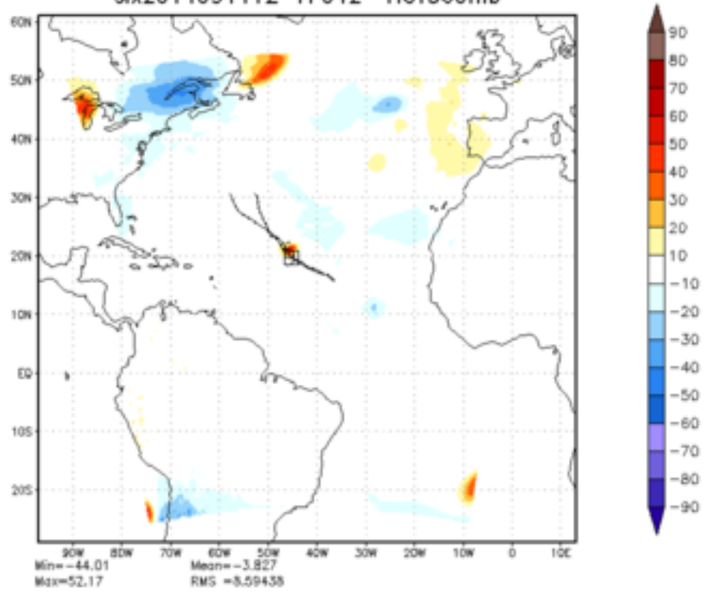

gfsana
six2014091112 +F036 HGT500mb
Min=5384.52 Mean=5841.98
Max=5952.1 RMS =5842.54

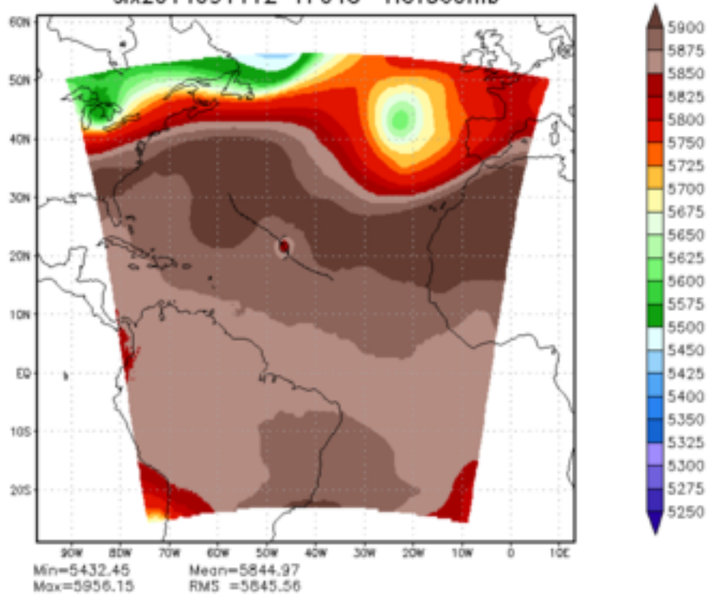

H15B3ZHAN
six2014091112 +F036 HGT500mb
Min=5389.2 Mean=5843.74
Max=5946.59 RMS =5844.34

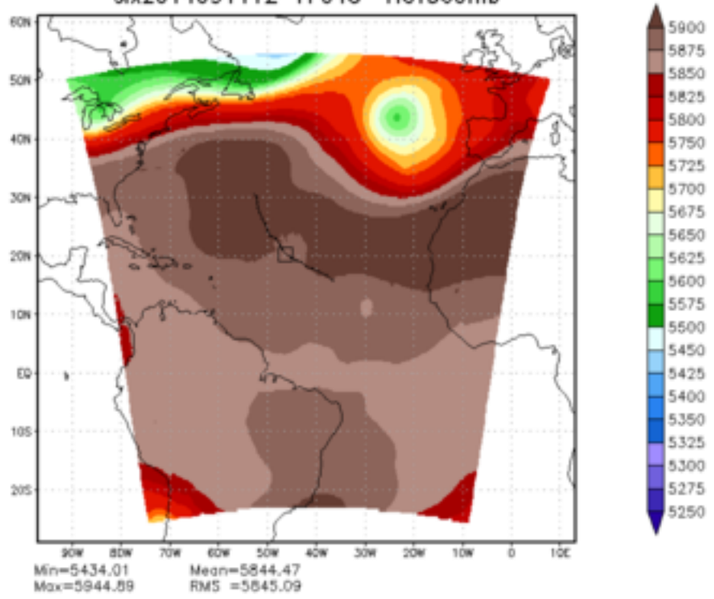

H15B3ZHAN-gfsana
six2014091112 +F036 HGT500mb
Min=-64.24 Mean=1.76508
Max=50.16 RMS =7.90419

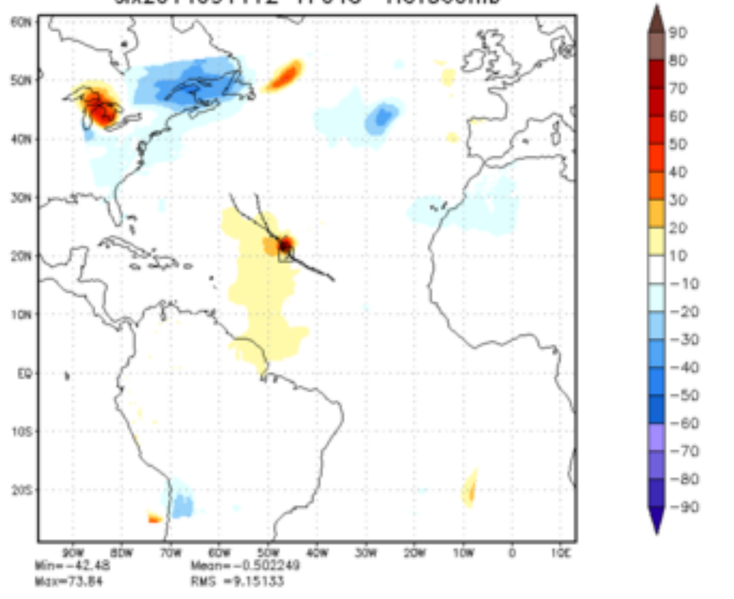

gfsana
six2014091112 +F042 HGT500mb
Min=5378.46 Mean=5832.5
Max=5939.16 RMS =5833.07

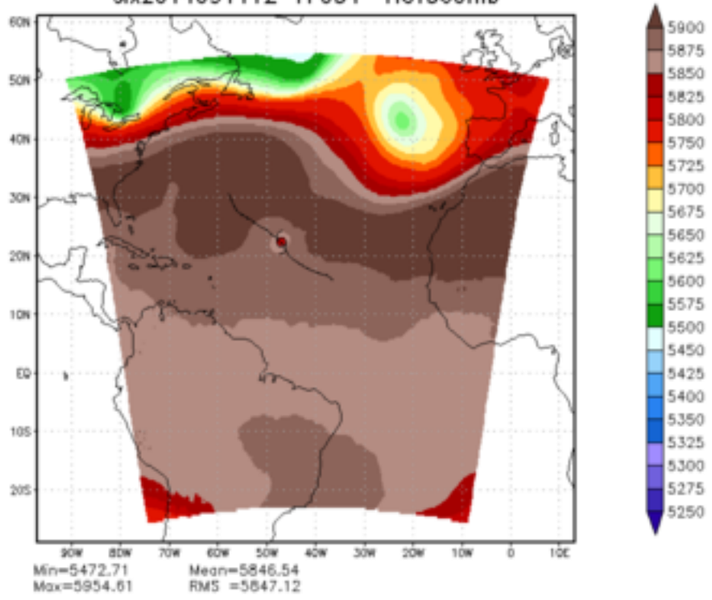

H15B3ZHAN
six2014091112 +F042 HGT500mb
Min=5398.87 Mean=5828.68
Max=5932.35 RMS =5829.23

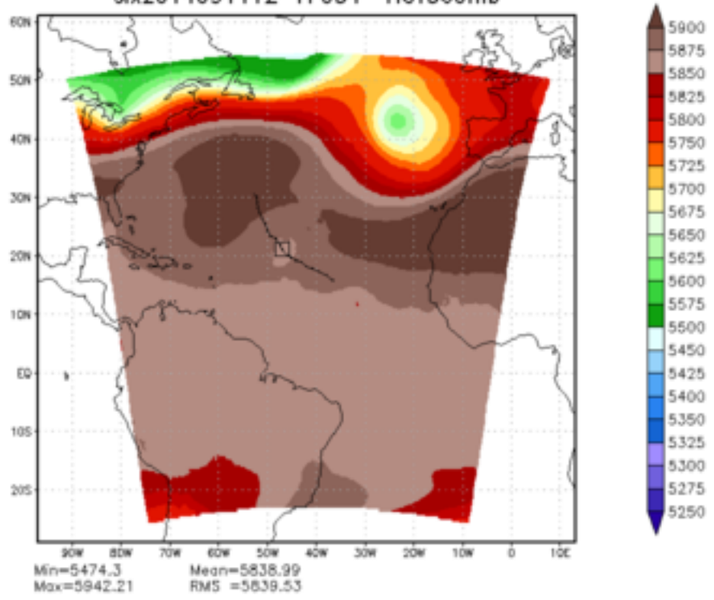

H15B3ZHAN-gfsana
six2014091112 +F042 HGT500mb
Min=-44.01 Mean=-3.827
Max=52.17 RMS =8.59438

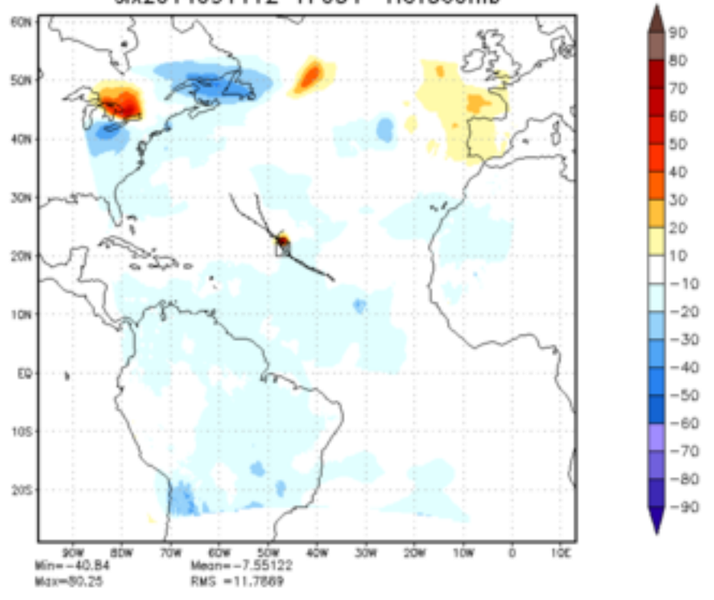

gfsana
six2014091112 +F048 HGT500mb
Min=5432.45 Mean=5844.97
Max=5956.15 RMS =5845.56

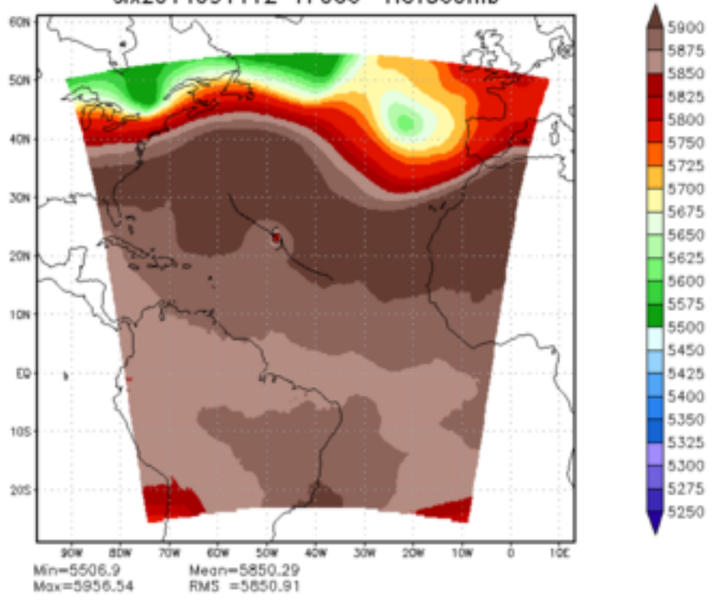

H15B3ZHAN
six2014091112 +F048 HGT500mb
Min=5434.01 Mean=5844.47
Max=5944.89 RMS =5845.09

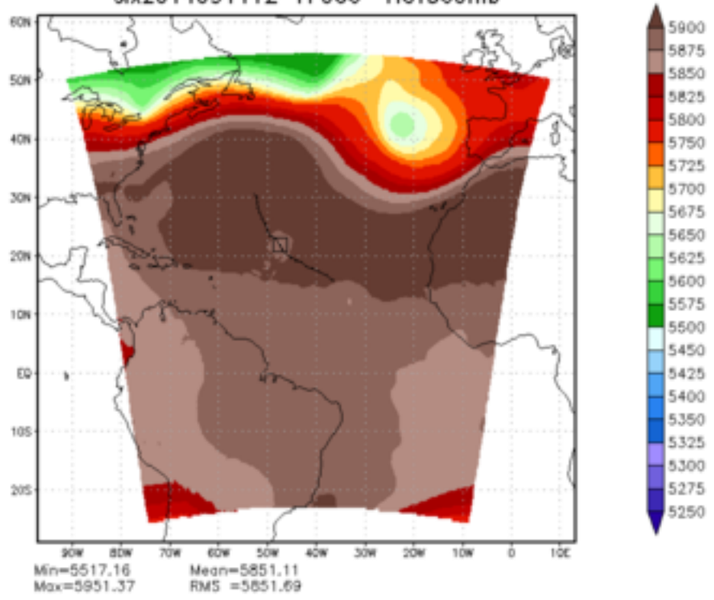

H15B3ZHAN-gfsana
six2014091112 +F048 HGT500mb
Min=-42.48 Mean=-0.502249
Max=73.84 RMS =9.15133

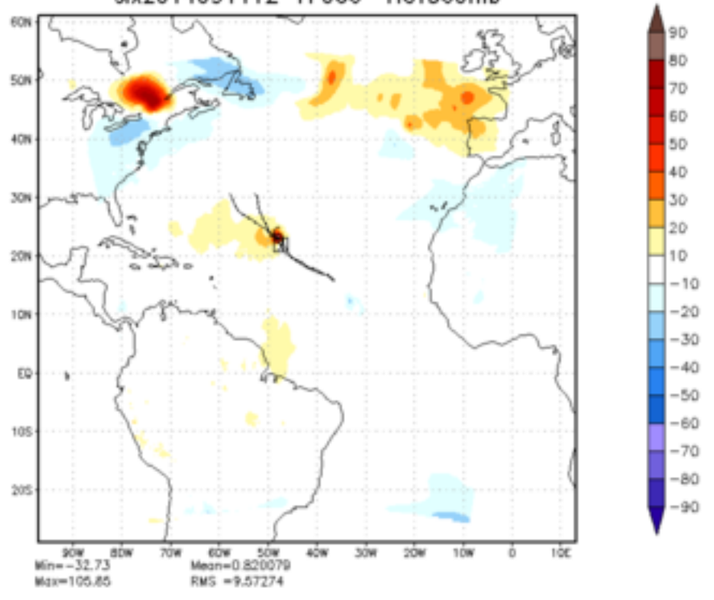

gfsana
six2014091112 +F054 HGT500mb
Min=5472.71 Mean=5846.54
Max=5954.61 RMS =5847.12

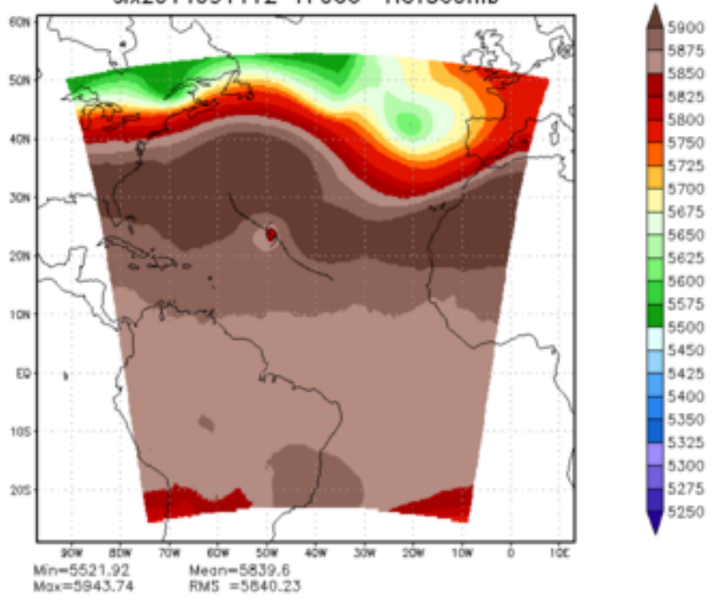

H15B3ZHAN
six2014091112 +F054 HGT500mb
Min=5474.3 Mean=5838.99
Max=5942.21 RMS =5839.53

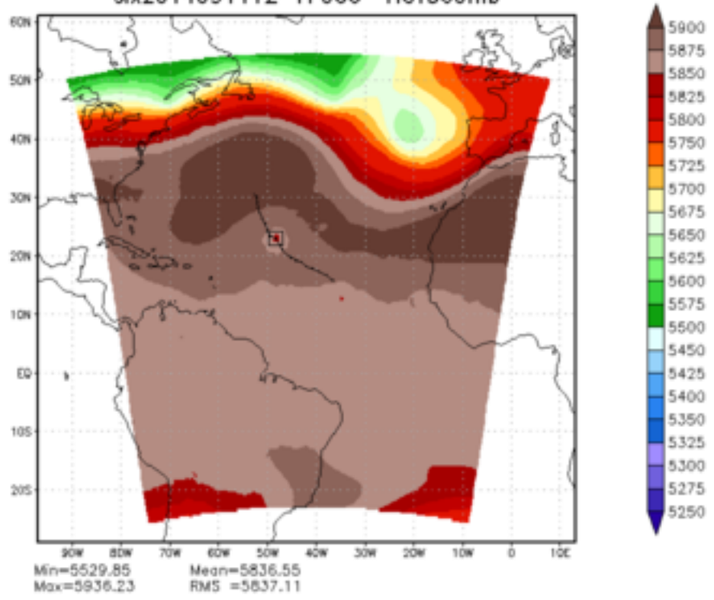

H15B3ZHAN-gfsana
six2014091112 +F054 HGT500mb
Min=-40.84 Mean=-7.55122
Max=80.25 RMS =11.7869

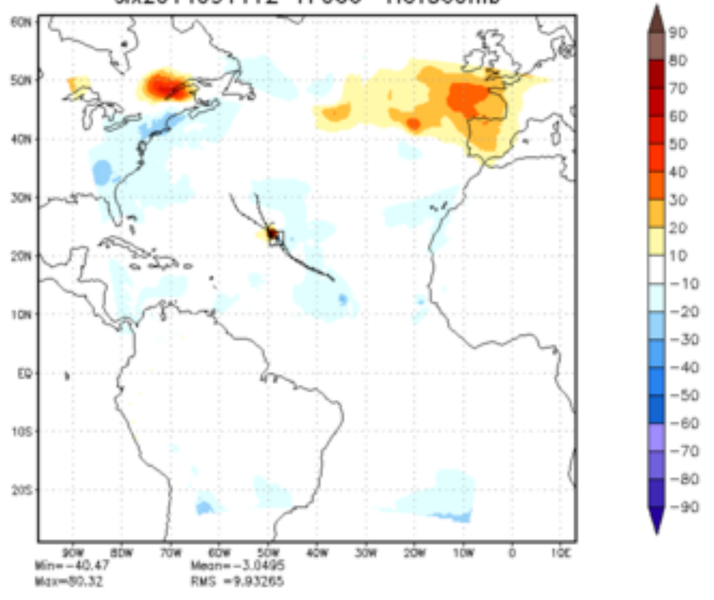

gfsana
six2014091112 +F060 HGT500mb
Min=5506.9 Mean=5850.29
Max=5956.54 RMS =5850.91

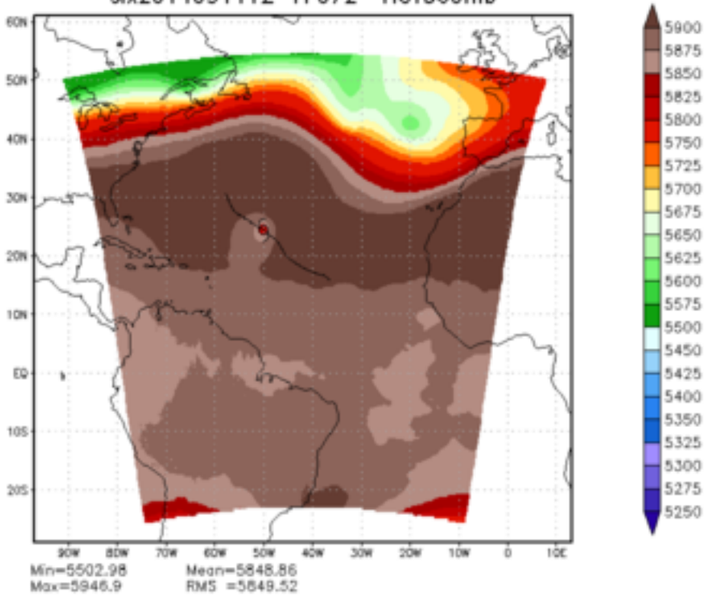

H15B3ZHAN
six2014091112 +F060 HGT500mb
Min=5517.16 Mean=5851.11
Max=5951.37 RMS =5851.69

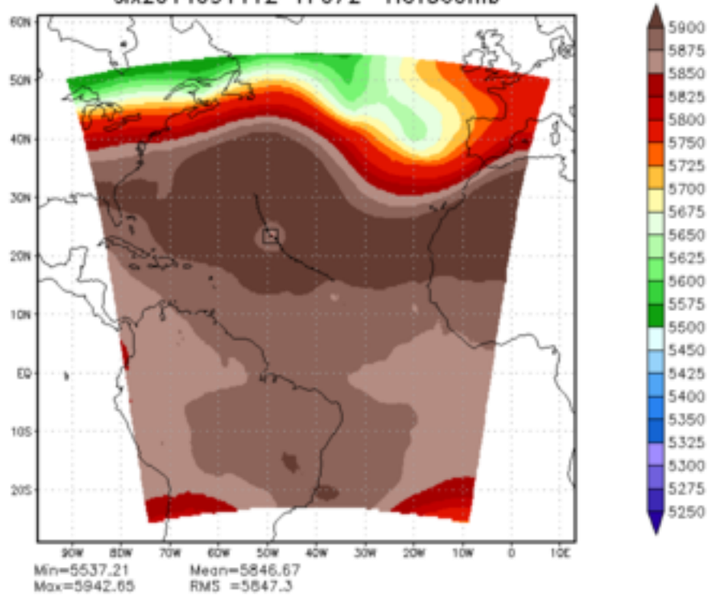

H15B3ZHAN-gfsana
six2014091112 +F060 HGT500mb
Min=-32.73 Mean=0.820079
Max=105.65 RMS =9.57274

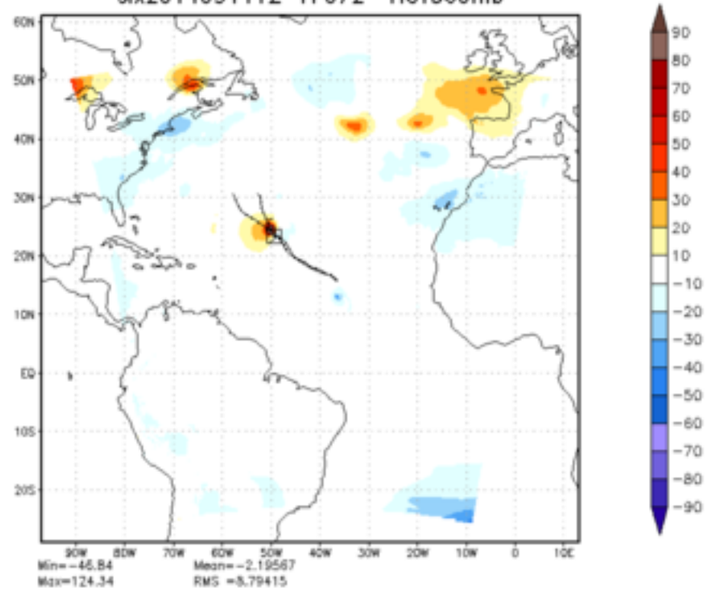

gfsana
six2014091112 +F066 HGT500mb
Min=5521.92 Mean=5839.6
Max=5943.74 RMS =5840.23

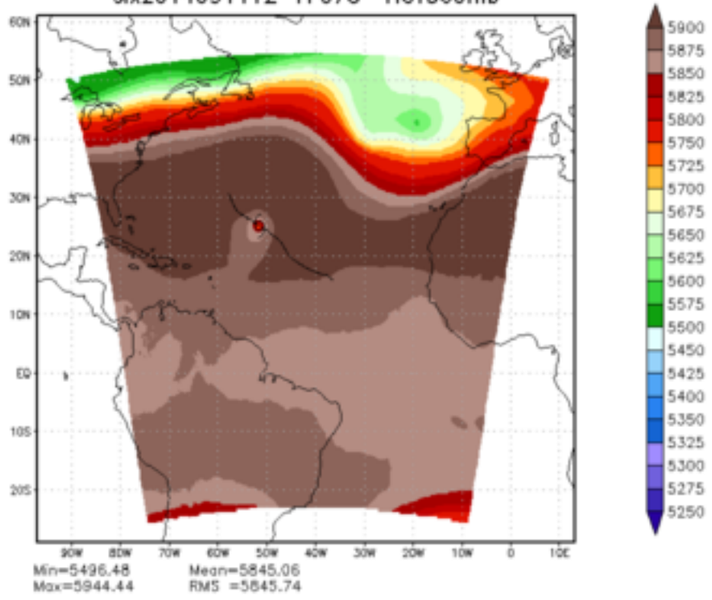

H15B3ZHAN
six2014091112 +F066 HGT500mb
Min=5529.85 Mean=5836.55
Max=5936.23 RMS =5837.11

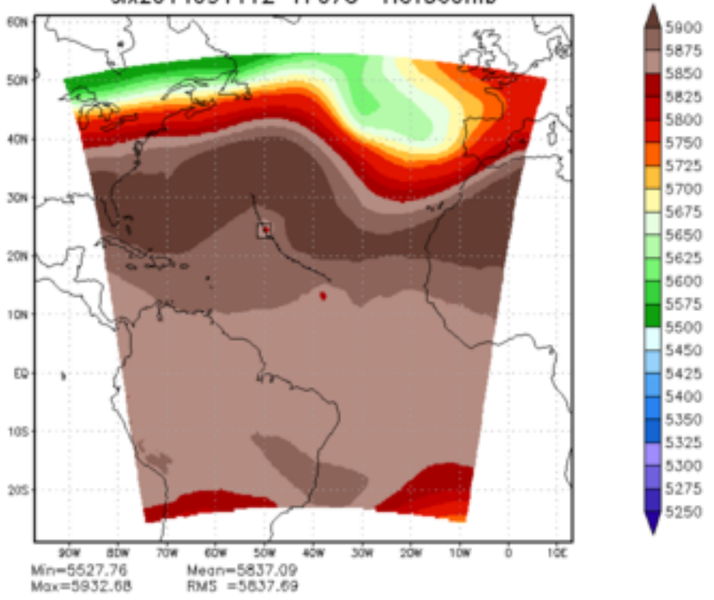

H15B3ZHAN-gfsana
six2014091112 +F066 HGT500mb
Min=-40.47 Mean=-3.0495
Max=50.32 RMS =9.93265

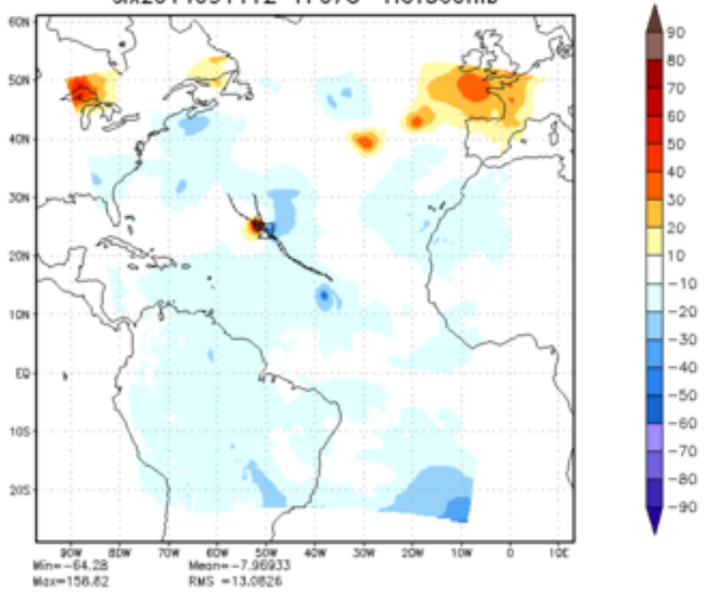

gfsana
six2014091112 +F072 HGT500mb
Min=5502.98 Mean=5848.86
Max=5946.9 RMS =5849.52

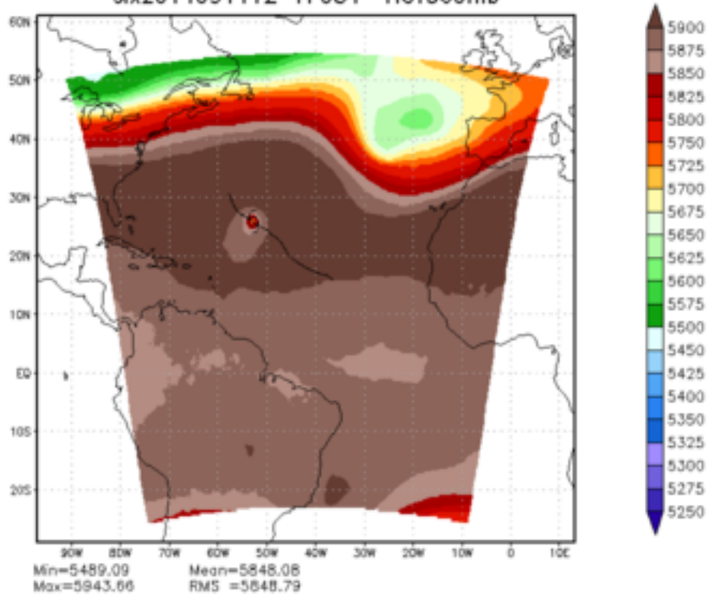

H15B3ZHAN
six2014091112 +F072 HGT500mb
Min=5537.21 Mean=5846.67
Max=5942.65 RMS =5847.3

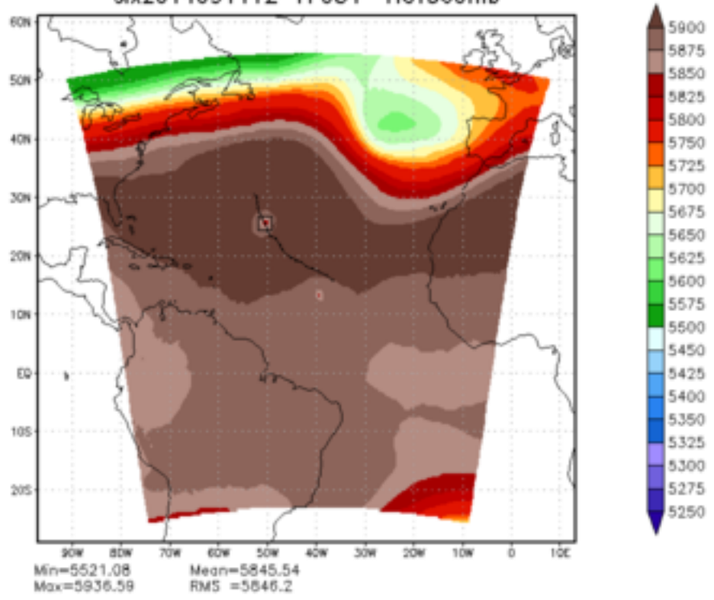

H15B3ZHAN-gfsana
six2014091112 +F072 HGT500mb
Min=-46.84 Mean=-2.19567
Max=124.34 RMS =8.79415

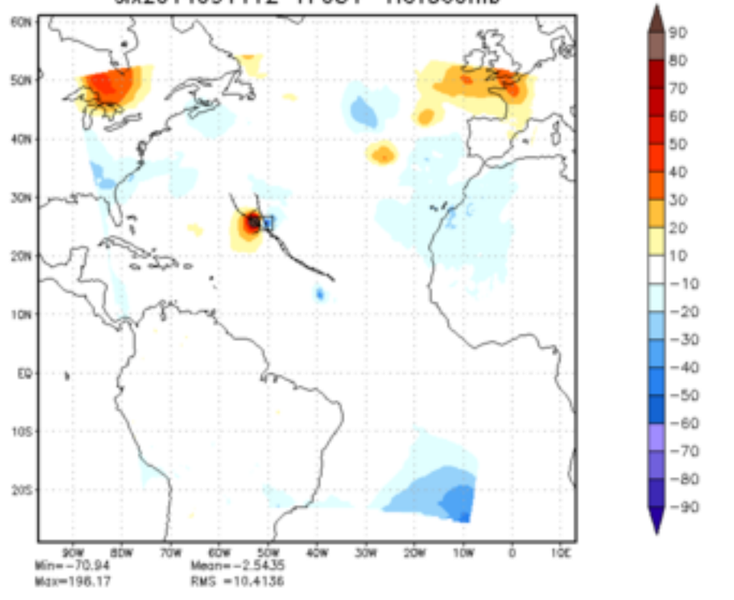

gfsana
six2014091112 +F078 HGT500mb
Min=5496.48 Mean=5845.06
Max=5944.44 RMS =5845.74

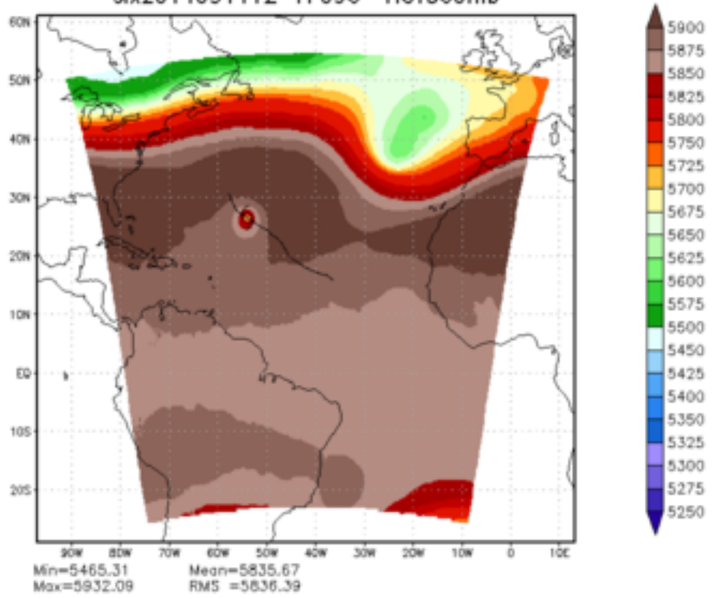

H15B3ZHAN
six2014091112 +F078 HGT500mb
Min=5527.76 Mean=5837.09
Max=5932.68 RMS =5837.69

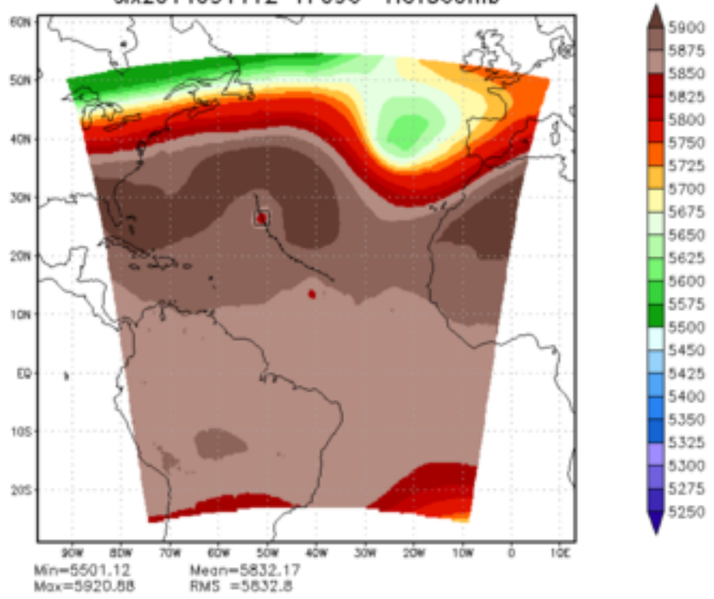

H15B3ZHAN-gfsana
six2014091112 +F078 HGT500mb
Min=-64.28 Mean=-7.96933
Max=156.82 RMS =13.0626

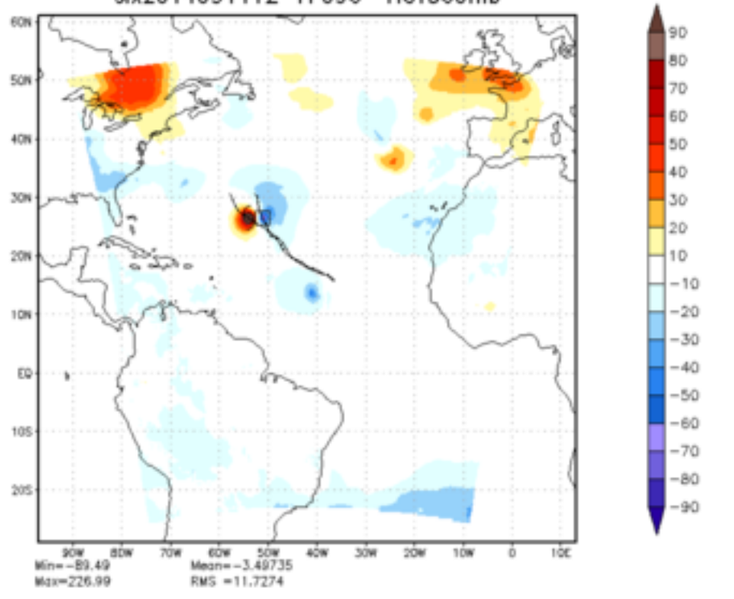

gfsana
six2014091112 +F084 HGT500mb
Min=5489.09 Mean=5848.08
Max=5943.66 RMS =5848.79

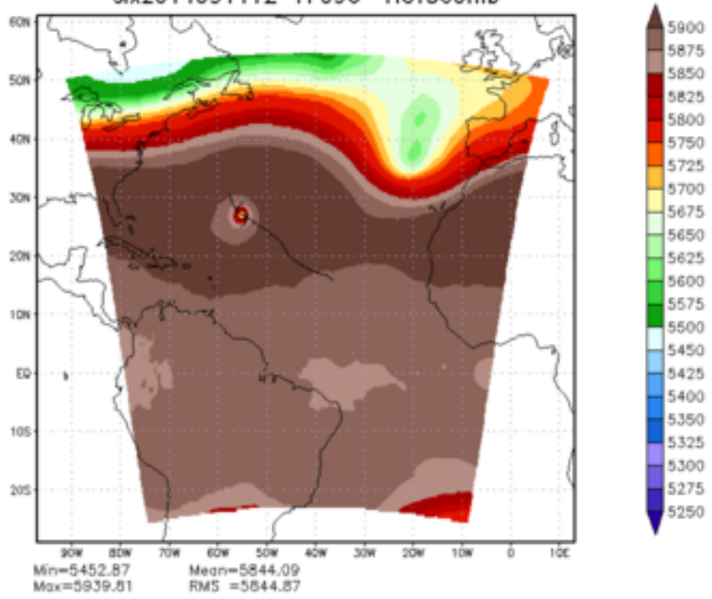

H15B3ZHAN
six2014091112 +F084 HGT500mb
Min=5521.08 Mean=5845.54
Max=5936.59 RMS =5846.2

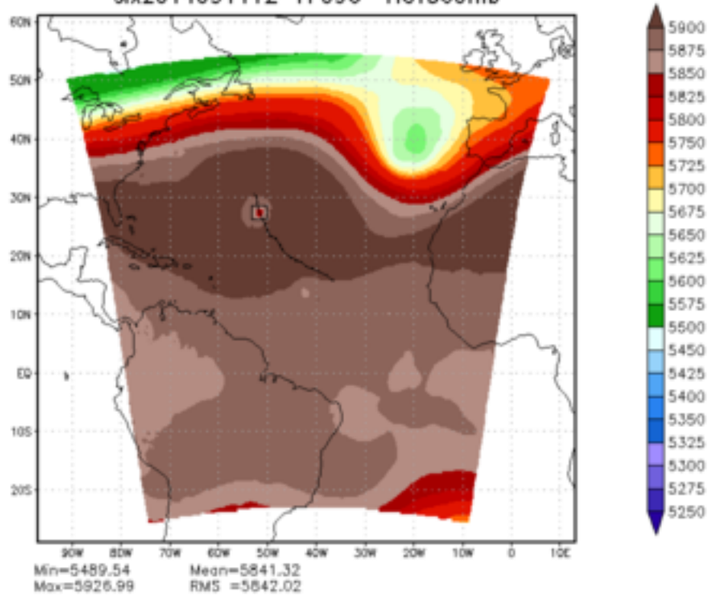

H15B3ZHAN-gfsana
six2014091112 +F084 HGT500mb
Min=-70.94 Mean=-2.5435
Max=196.17 RMS =10.4136

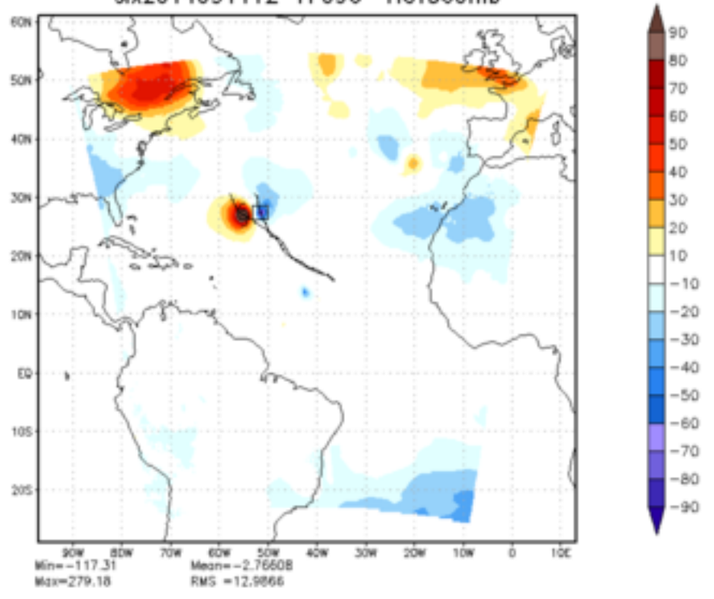

gfsana
six2014091112 +F090 HGT500mb
Min=5465.31 Mean=5835.67
Max=5932.09 RMS =5836.39

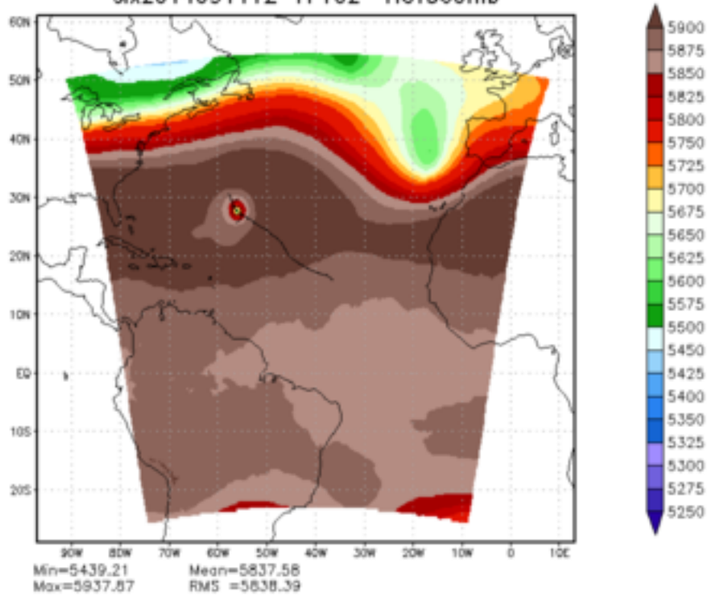

H15B3ZHAN
six2014091112 +F090 HGT500mb
Min=5501.12 Mean=5832.17
Max=5920.88 RMS =5832.8

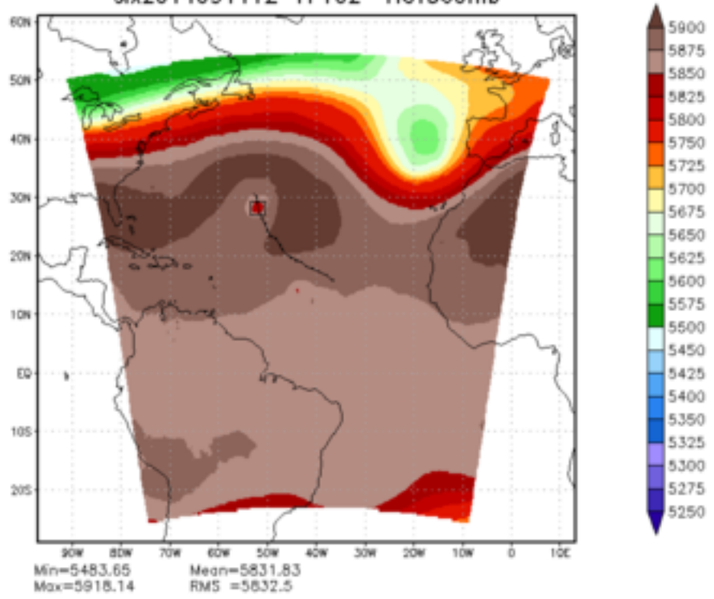

H15B3ZHAN-gfsana
six2014091112 +F090 HGT500mb
Min=-89.49 Mean=-3.48735
Max=226.99 RMS =11.7274

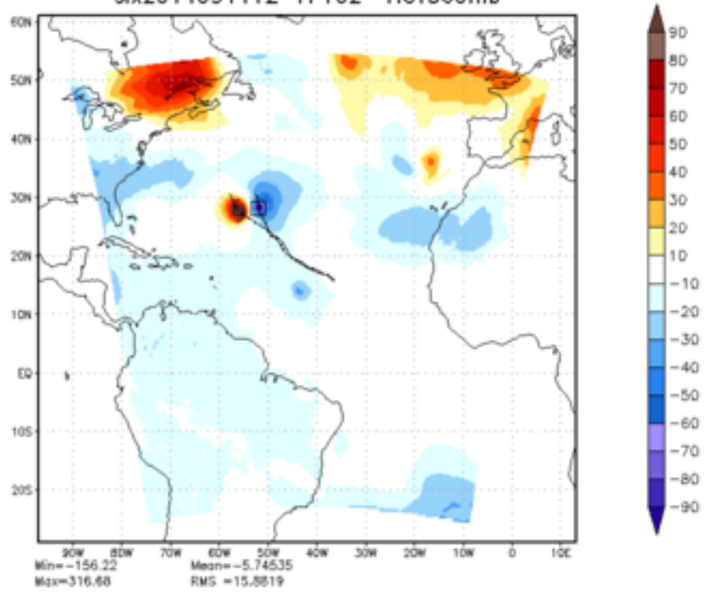

gfsana
six2014091112 +F096 HGT500mb
Min=5452.87 Mean=5844.09
Max=5939.81 RMS =5844.87

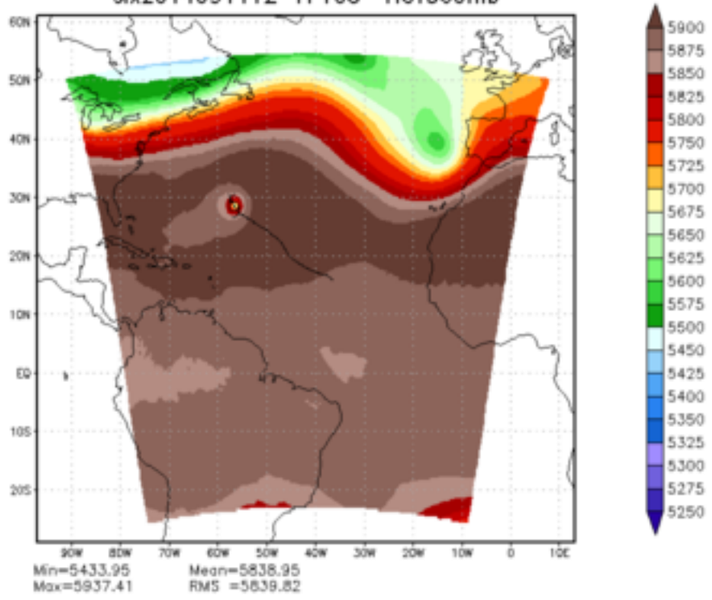

H15B3ZHAN
six2014091112 +F096 HGT500mb
Min=5489.54 Mean=5841.32
Max=5926.99 RMS =5842.02

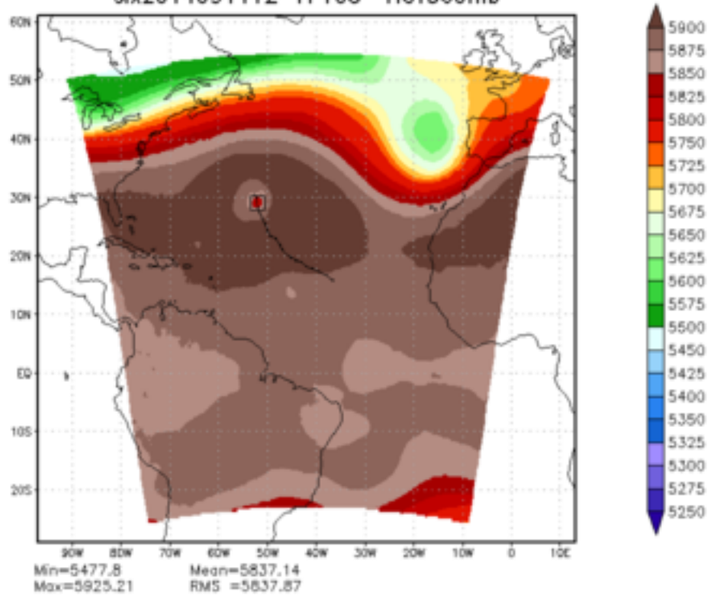

H15B3ZHAN-gfsana
six2014091112 +F096 HGT500mb
Min=-117.31 Mean=-2.76608
Max=279.18 RMS =12.9866

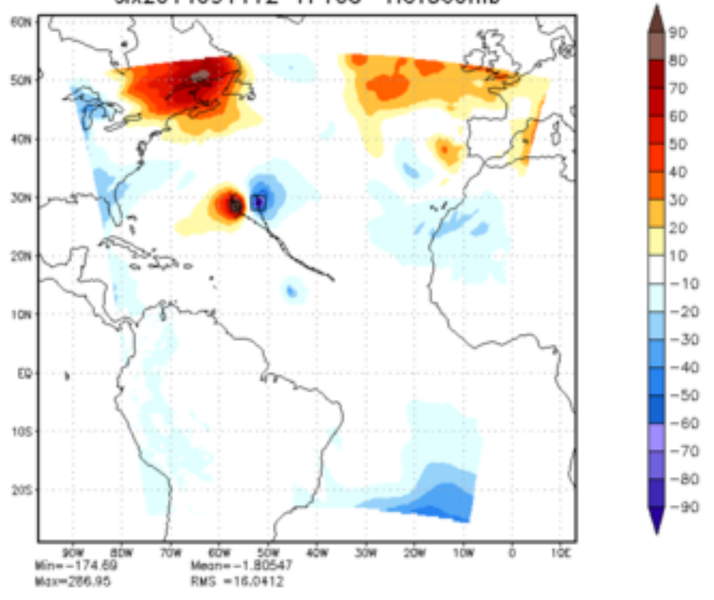

gfsana
six2014091112 +F102 HGT500mb
Min=5439.21 Mean=5837.58
Max=5937.87 RMS =5838.39

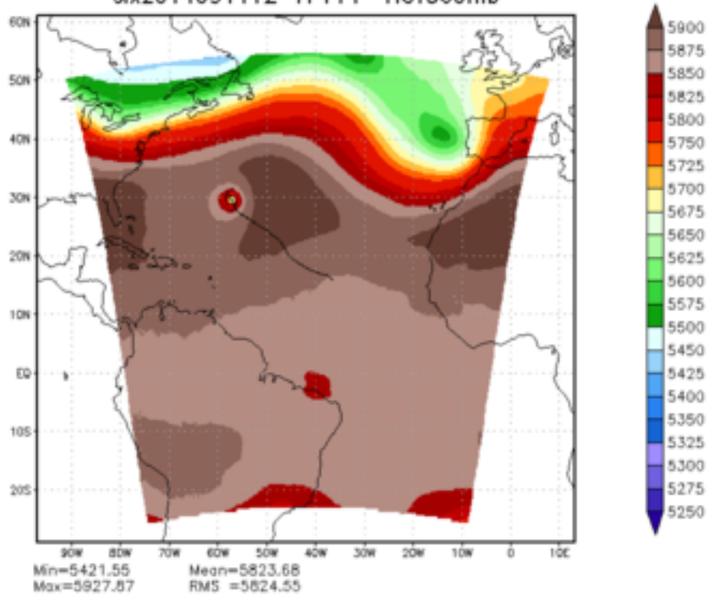

H15B3ZHAN
six2014091112 +F102 HGT500mb
Min=5483.65 Mean=5831.83
Max=5918.14 RMS =5832.5

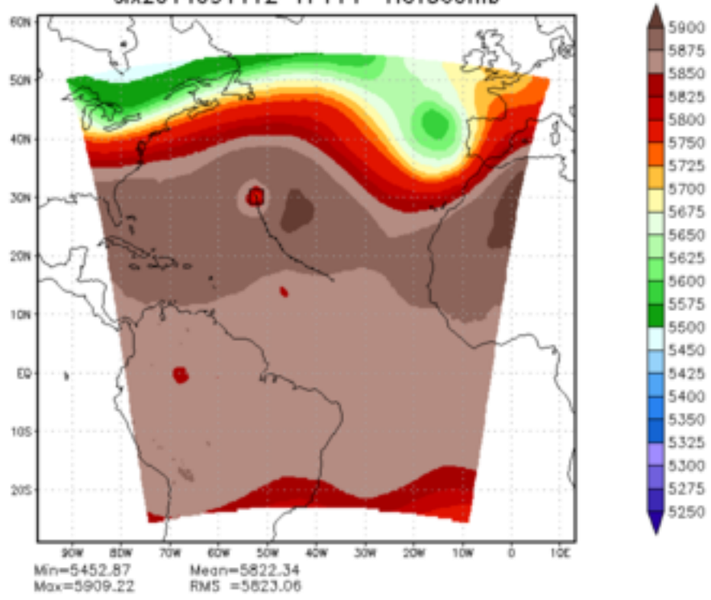

H15B3ZHAN-gfsana
six2014091112 +F102 HGT500mb
Min=-156.22 Mean=-5.74535
Max=316.68 RMS =15.8819

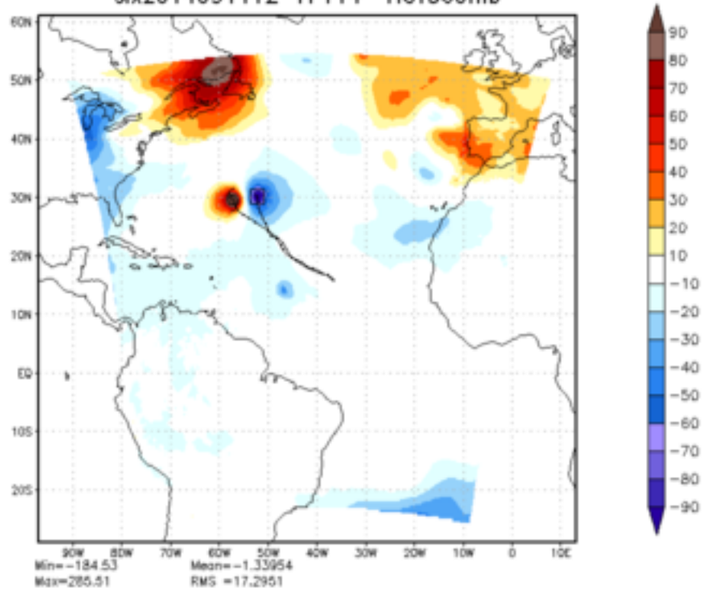

gfsana
six2014091112 +F108 HGT500mb
Min=5433.95 Mean=5838.95
Max=5937.41 RMS =5839.82

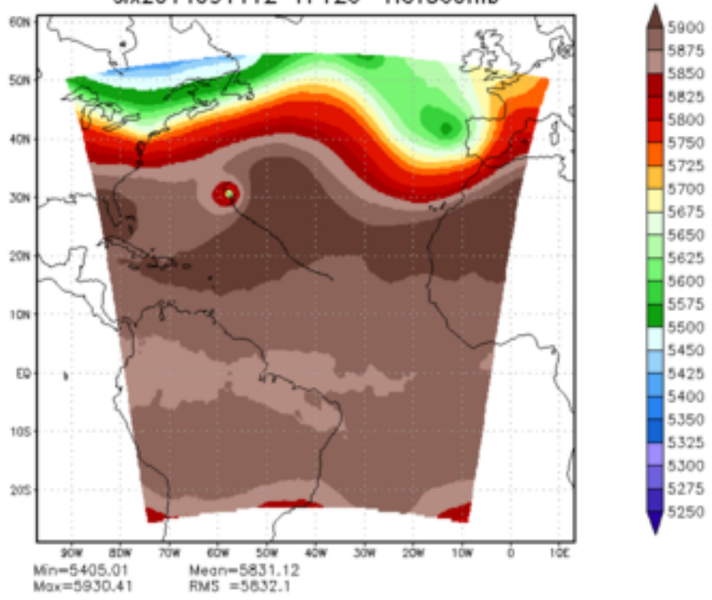

H15B3ZHAN
six2014091112 +F108 HGT500mb
Min=5477.8 Mean=5837.14
Max=5925.21 RMS =5837.87

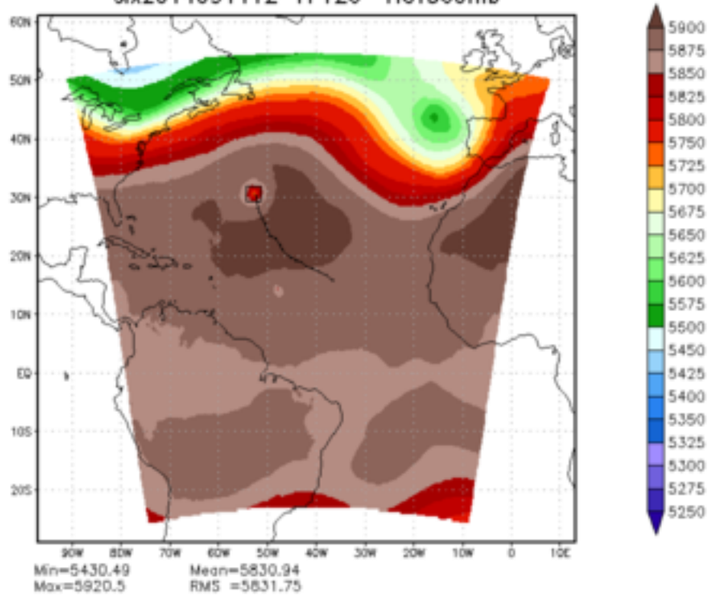

H15B3ZHAN-gfsana
six2014091112 +F108 HGT500mb
Min=-174.69 Mean=-1.80547
Max=286.95 RMS =16.0412

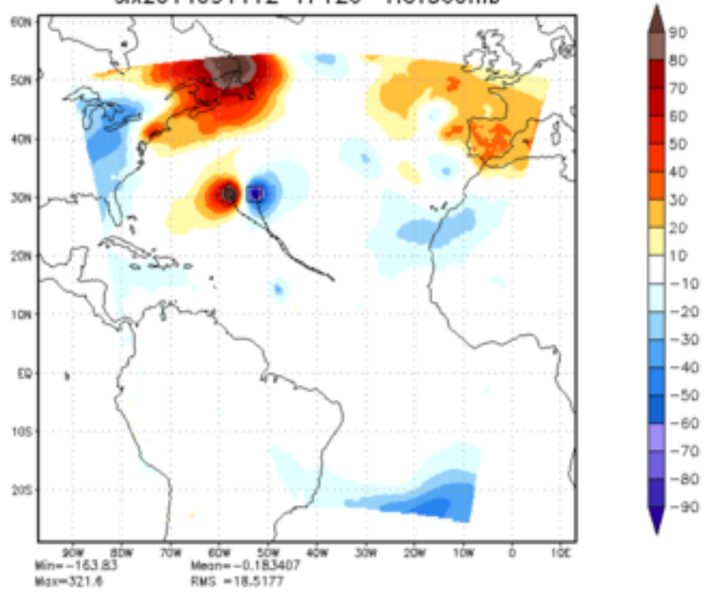

gfsana
six2014091112 +F114 HGT500mb
Min=5421.55 Mean=5823.68
Max=5927.87 RMS =5824.55


H15B3ZHAN
six2014091112 +F114 HGT500mb
Min=5452.87 Mean=5822.34
Max=5909.22 RMS =5823.06


H15B3ZHAN-gfsana
six2014091112 +F114 HGT500mb
Min=-184.53 Mean=-1.33954
Max=286.91 RMS =17.2951


gfsana
six2014091112 +F120 HGT500mb
Min=5405.01 Mean=5831.12
Max=5930.41 RMS =5832.1


H15B3ZHAN
six2014091112 +F120 HGT500mb
Min=5430.49 Mean=5830.94
Max=5920.5 RMS =5831.75


H15B3ZHAN-gfsana
six2014091112 +F120 HGT500mb
Min=-163.83 Mean=-0.183407
Max=321.6 RMS =8.5177