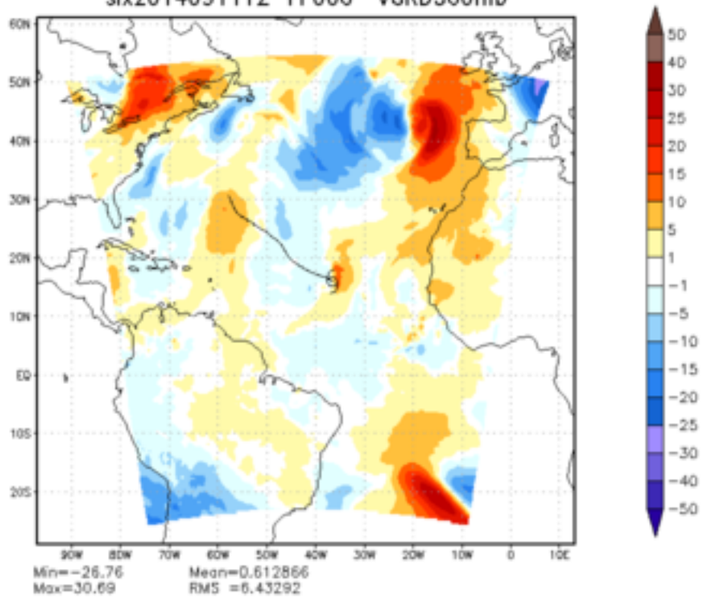
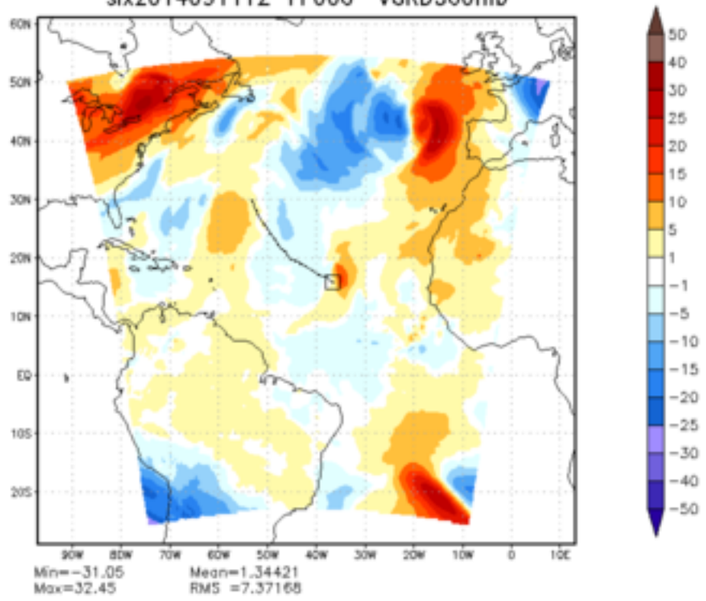
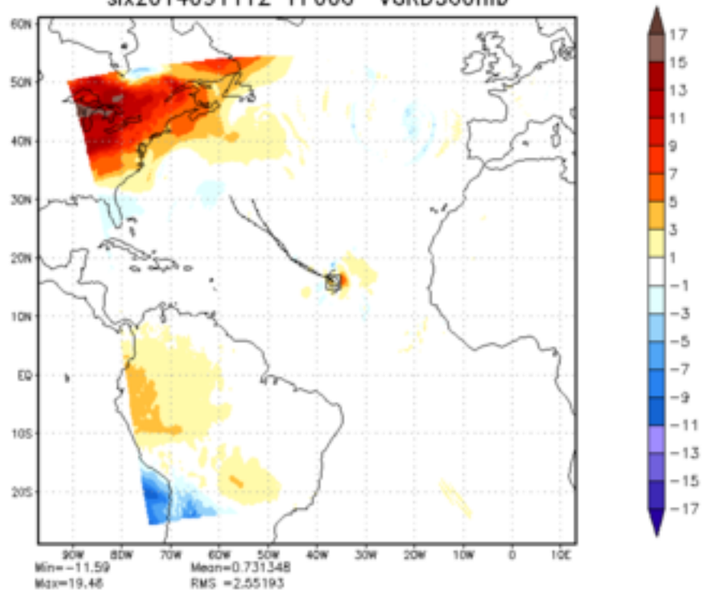
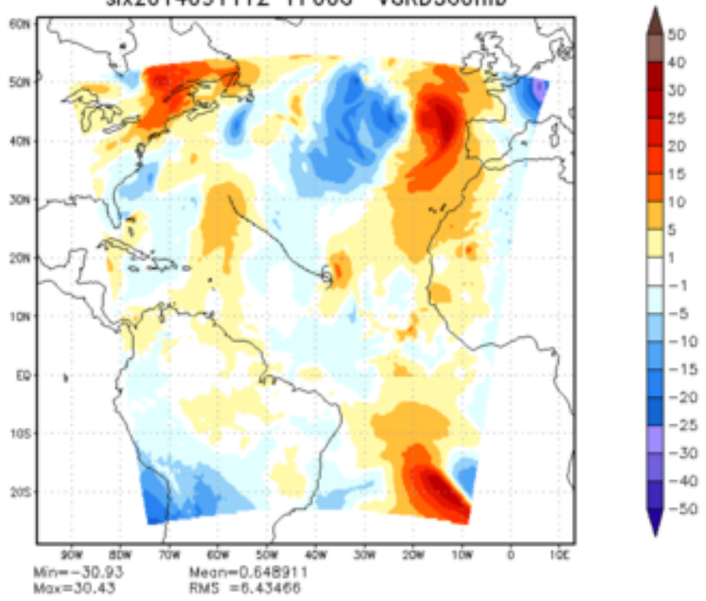
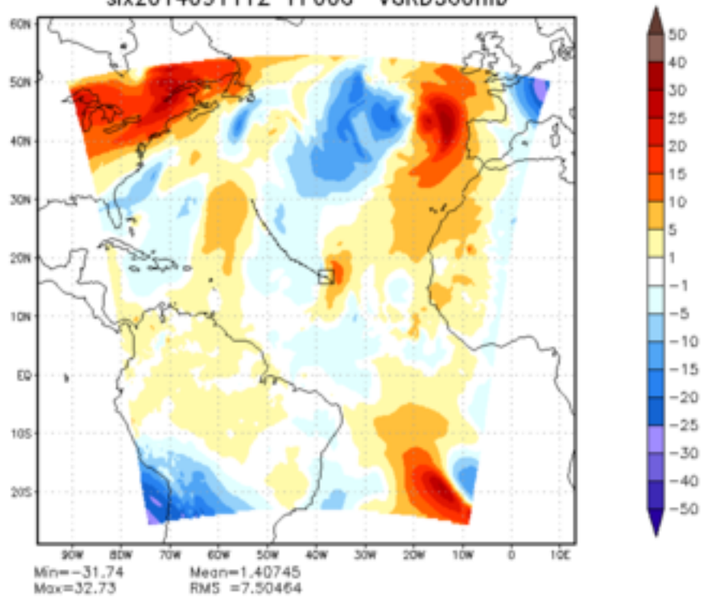
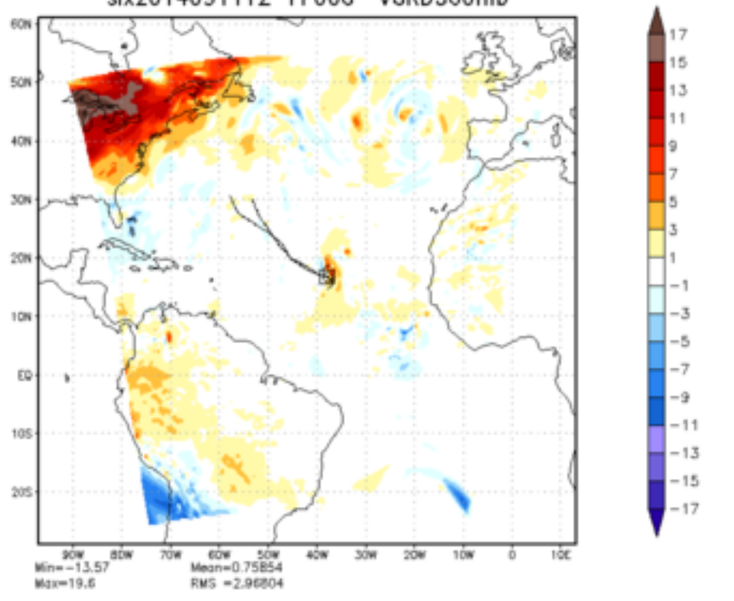

gfsana
six2014091112 +F000 VGRD500mb
Min=-26.76 Mean=0.612866
Max=30.69 RMS =6.43292

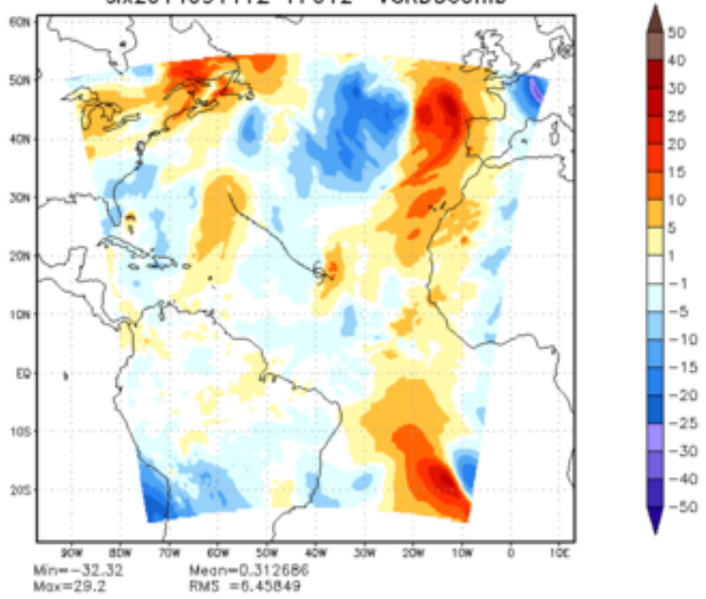

H15W
six2014091112 +F000 VGRD500mb
Min=-31.05 Mean=1.34421
Max=32.45 RMS =7.37168

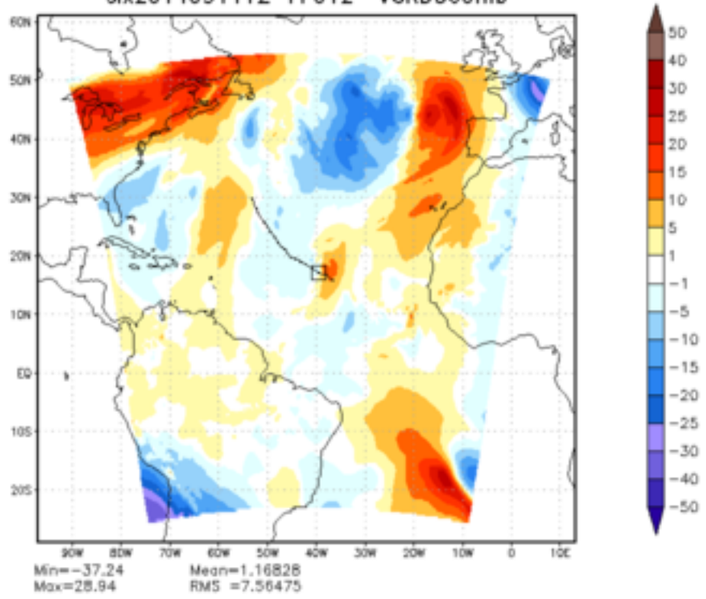

H15W-gfsana
six2014091112 +F000 VGRD500mb
Min=-11.59 Mean=0.731348
Max=19.46 RMS =2.55193

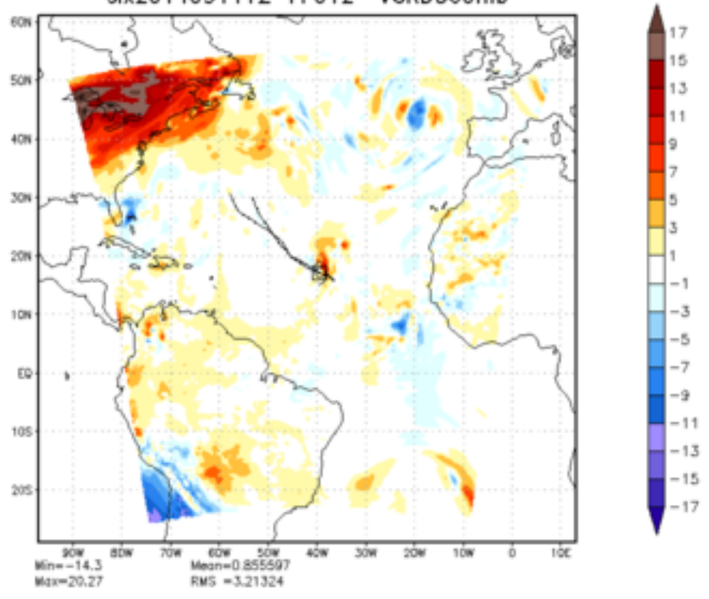

gfsana
six2014091112 +F006 VGRD500mb
Min=-30.93 Mean=0.648911
Max=30.43 RMS =6.43466

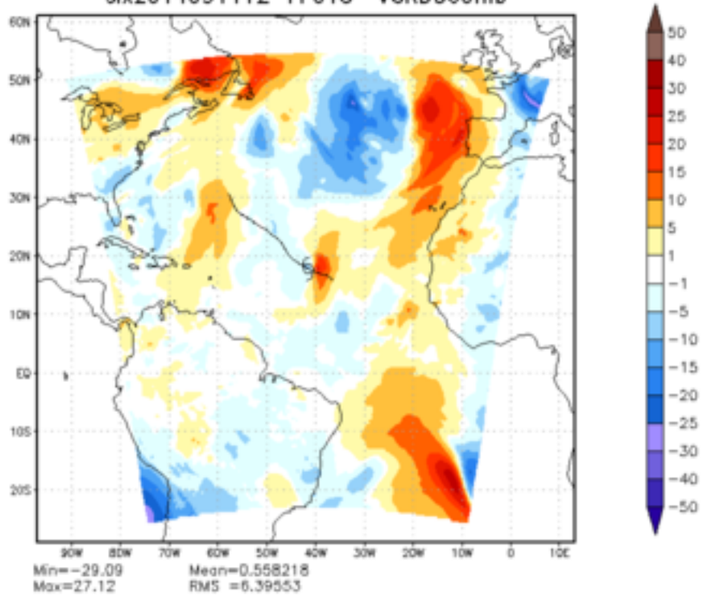

H15W
six2014091112 +F006 VGRD500mb
Min=-31.74 Mean=1.40745
Max=32.73 RMS =7.50464

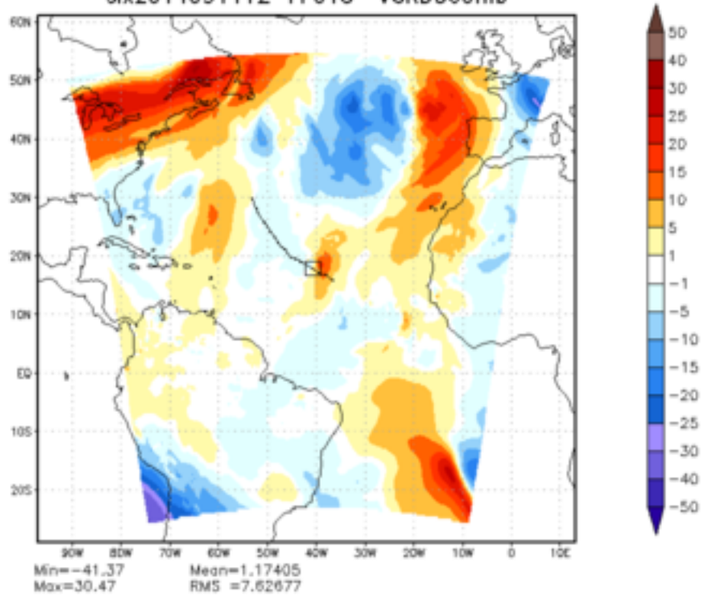

H15W-gfsana
six2014091112 +F006 VGRD500mb
Min=-13.57 Mean=0.75854
Max=19.6 RMS =2.96804

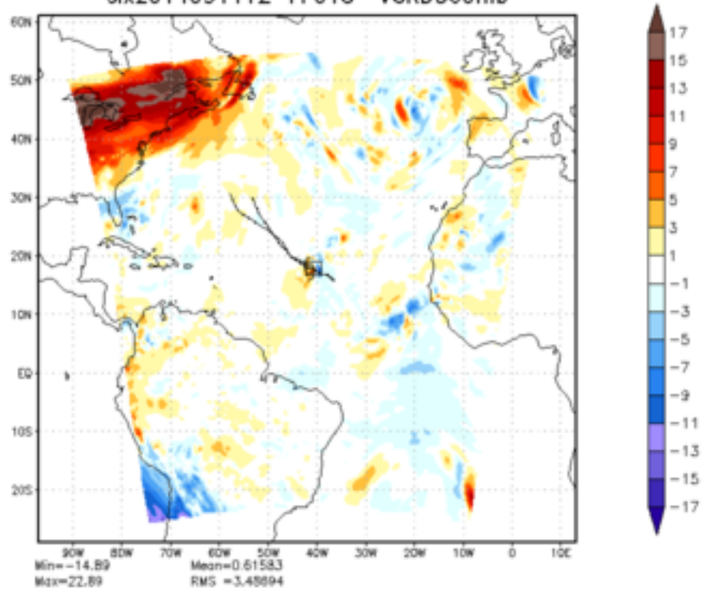

gfsana
six2014091112 +F012 VGRD500mb
Min=-32.32 Mean=0.312686
Max=29.2 RMS =6.45849

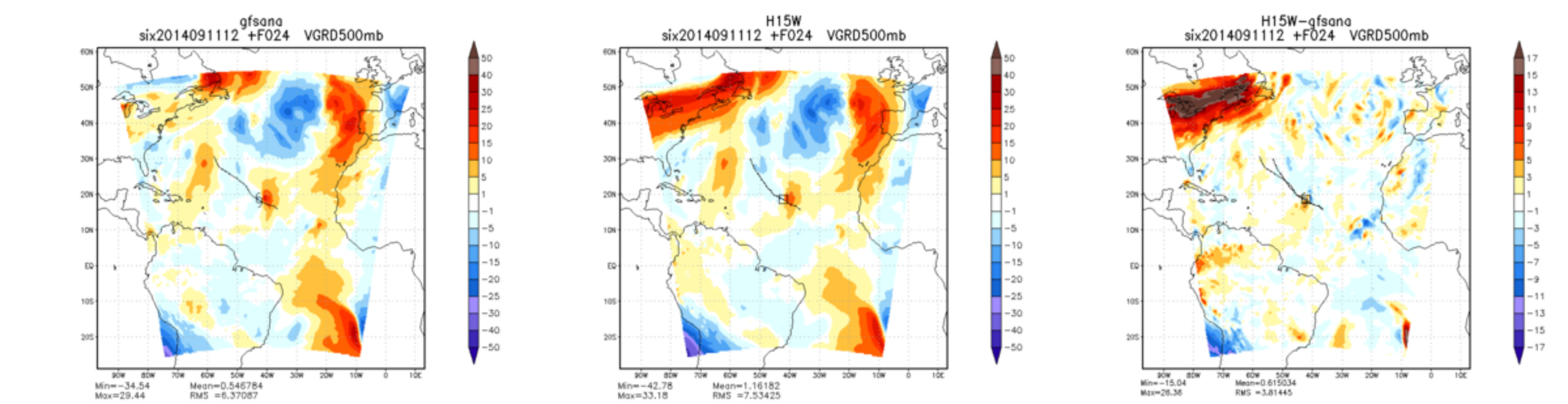

H15W
six2014091112 +F012 VGRD500mb
Min=-37.24 Mean=1.16828
Max=28.94 RMS =7.56475

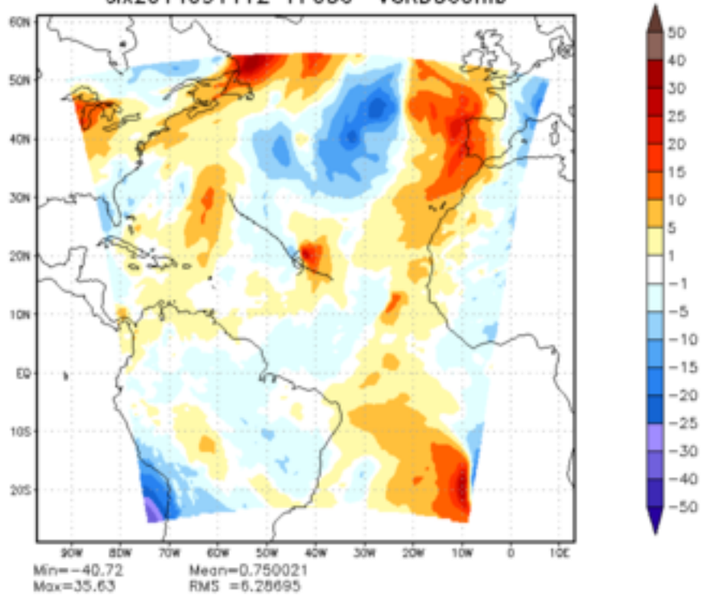

H15W-gfsana
six2014091112 +F012 VGRD500mb
Min=-14.3 Mean=0.855597
Max=20.27 RMS =3.21324

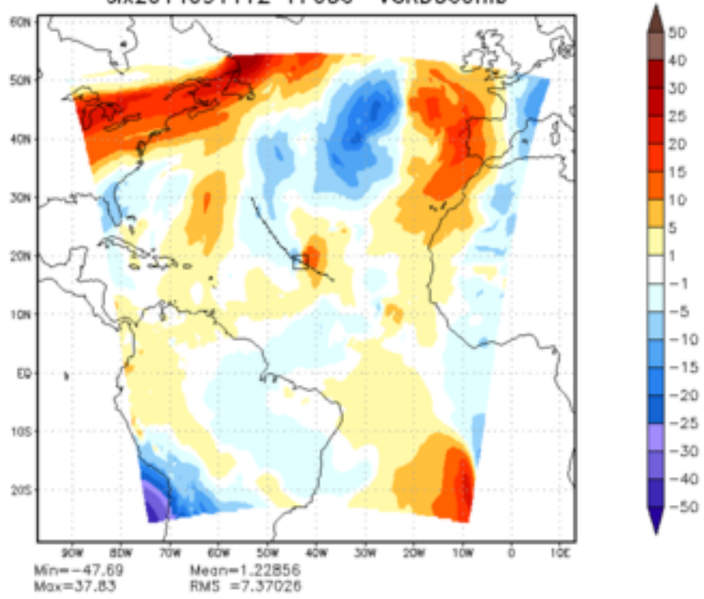

gfsana
six2014091112 +F018 VGRD500mb
Min=-29.09 Mean=0.558218
Max=27.12 RMS =6.39553

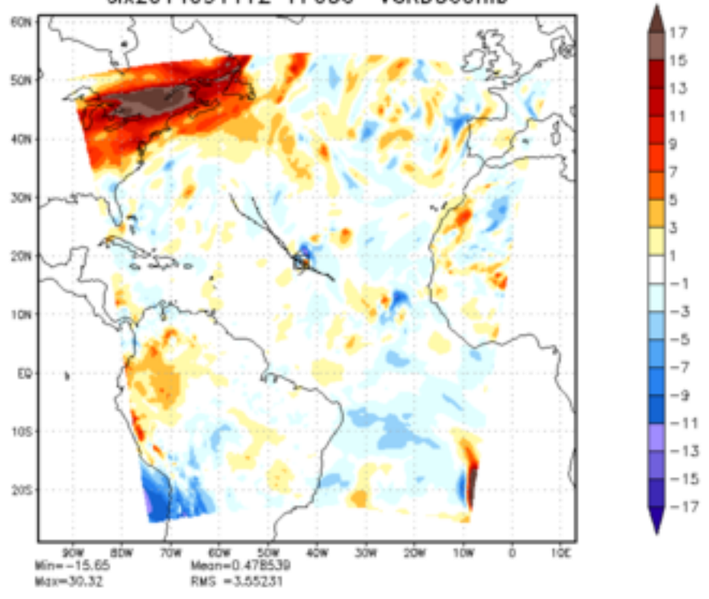

H15W
six2014091112 +F018 VGRD500mb
Min=-41.37 Mean=1.17405
Max=30.47 RMS =7.62677

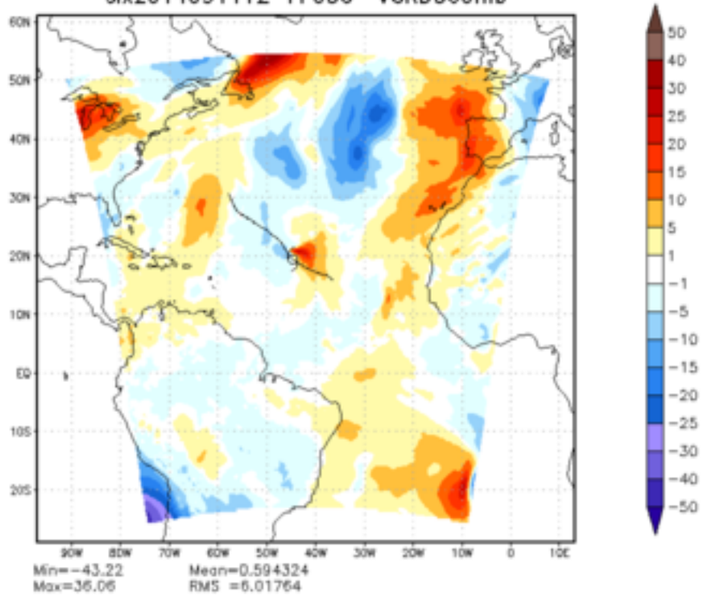

H15W-gfsana
six2014091112 +F018 VGRD500mb
Min=-14.89 Mean=0.61583
Max=22.89 RMS =3.45894

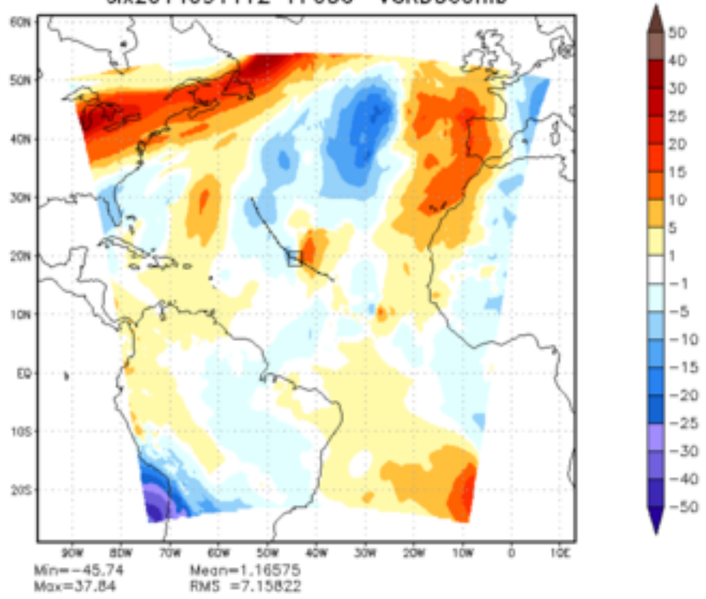

gfsana
six2014091112 +F024 VGRD500mb
Min=-34.54 Mean=0.546784
Max=29.44 RMS =6.37087
H15W
six2014091112 +F024 VGRD500mb
Min=-42.78 Mean=1.16182
Max=33.18 RMS =7.53425
H15W-gfsana
six2014091112 +F024 VGRD500mb
Min=-15.04 Mean=0.615034
Max=26.36 RMS =3.81445

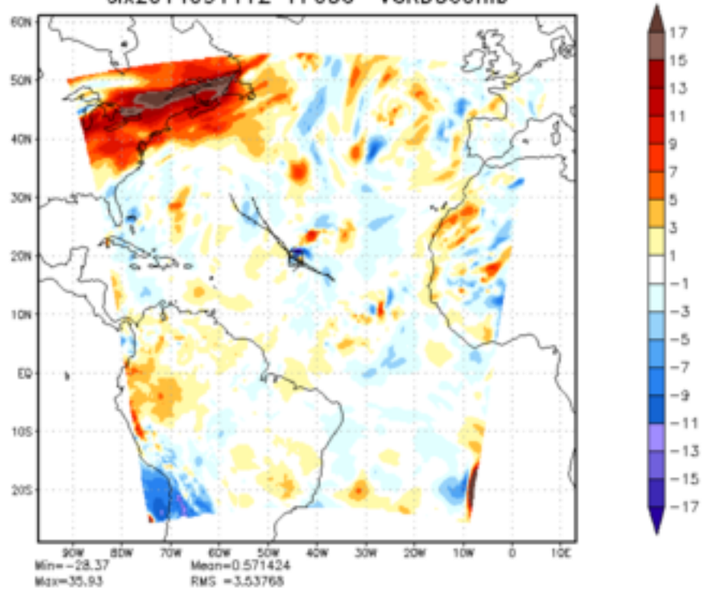

gfsana
six2014091112 +F030 VGRD500mb
Min=-40.72 Mean=0.750021
Max=35.63 RMS =6.28695

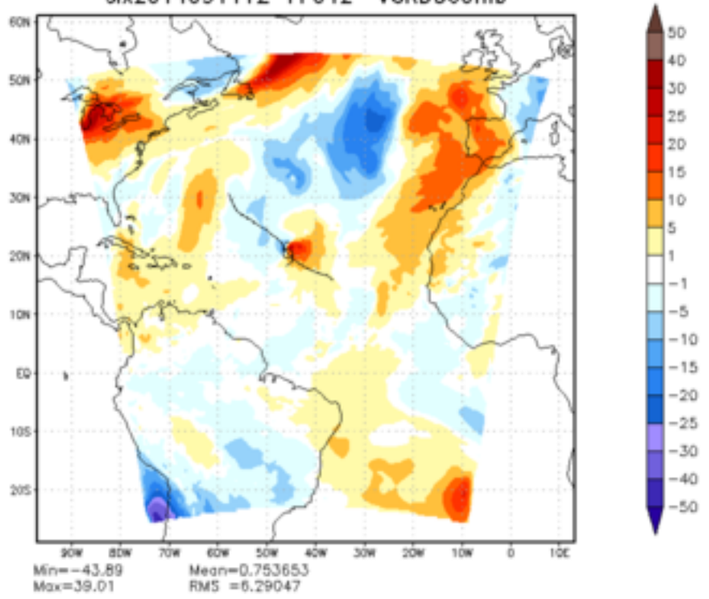

H15W
six2014091112 +F030 VGRD500mb
Min=-47.69 Mean=1.22856
Max=37.83 RMS =7.37026

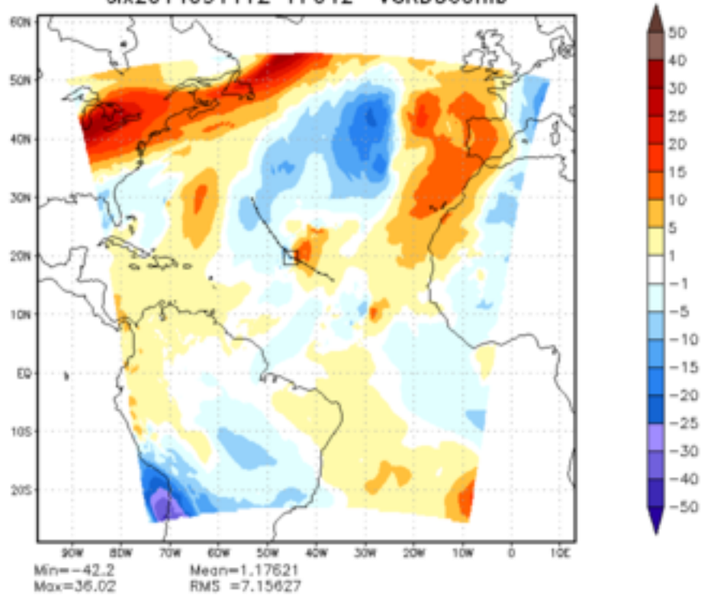

H15W-gfsana
six2014091112 +F030 VGRD500mb
Min=-15.65 Mean=0.478539
Max=30.32 RMS =3.65231

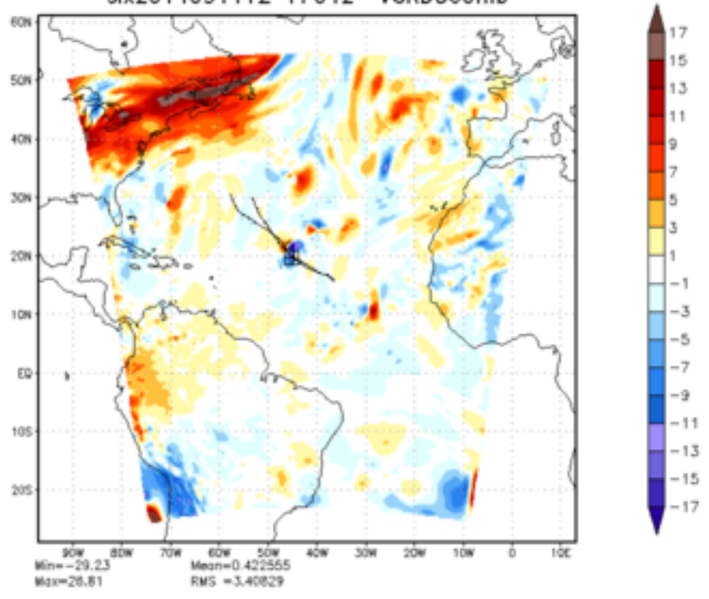

gfsana
six2014091112 +F036 VGRD500mb
Min=-43.22 Mean=0.594324
Max=36.06 RMS =6.01764

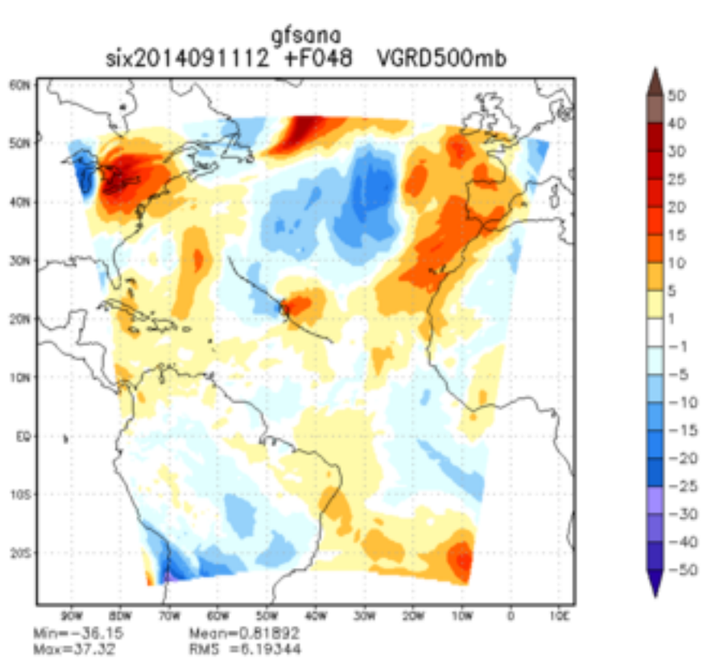

H15W
six2014091112 +F036 VGRD500mb
Min=-45.74 Mean=1.16575
Max=37.84 RMS =7.15822

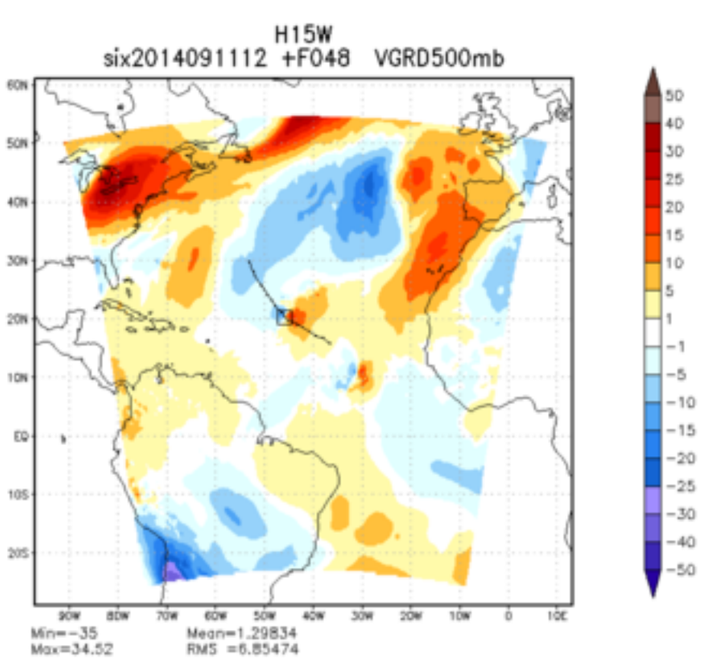

H15W-gfsana
six2014091112 +F036 VGRD500mb
Min=-28.37 Mean=0.571424
Max=35.93 RMS =3.53768

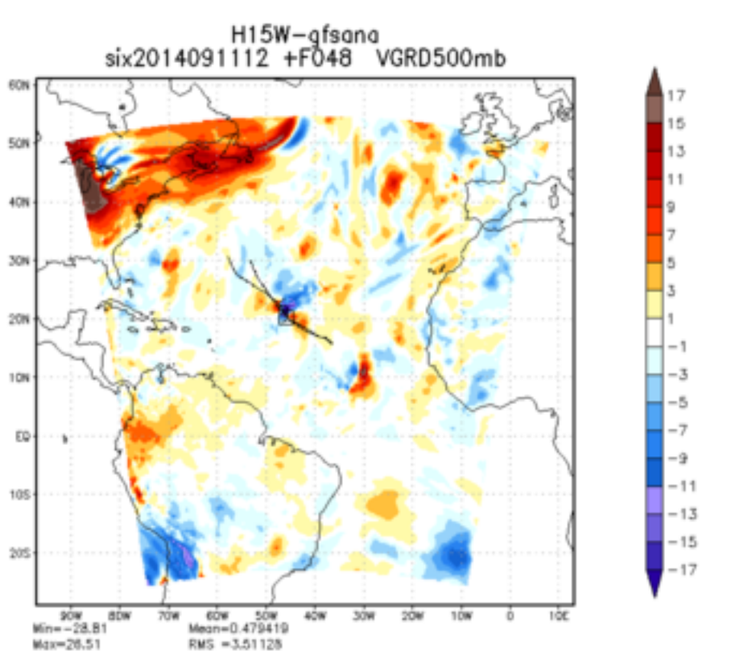

gfsana
six2014091112 +F042 VGRD500mb
Min=-43.89 Mean=0.753653
Max=39.01 RMS =6.29047

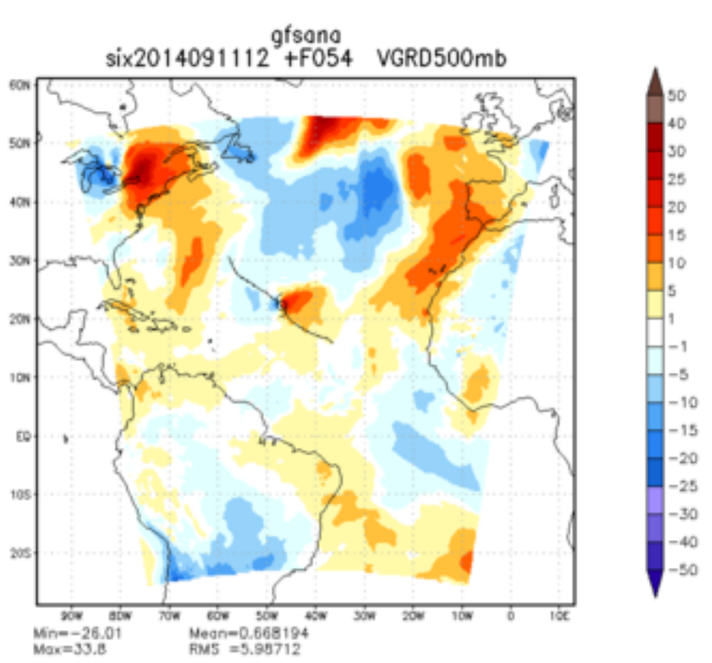

H15W
six2014091112 +F042 VGRD500mb
Min=-42.2 Mean=1.17621
Max=36.02 RMS =7.15627

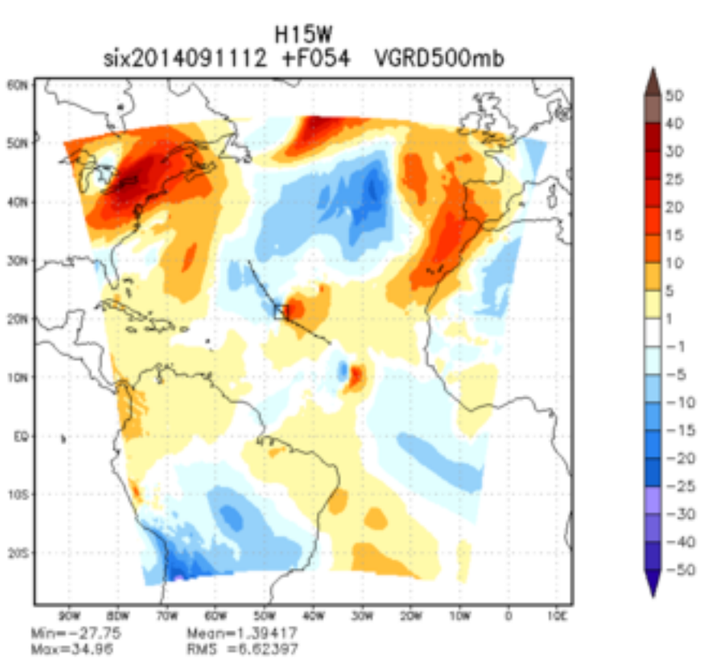

H15W-gfsana
six2014091112 +F042 VGRD500mb
Min=-29.23 Mean=0.422555
Max=26.81 RMS =3.40829

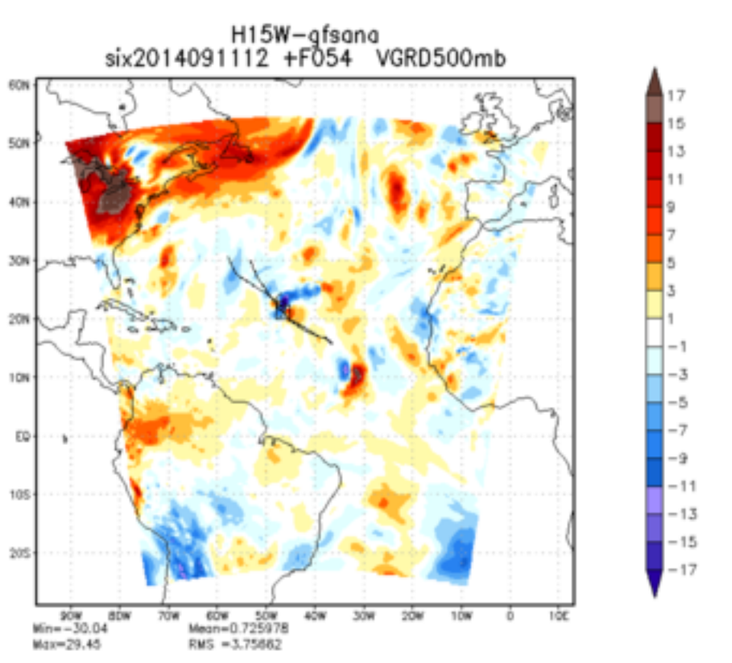

gfsana
six2014091112 +F048 VGRD500mb
Min=-36.15 Mean=0.81892
Max=37.32 RMS =6.19344

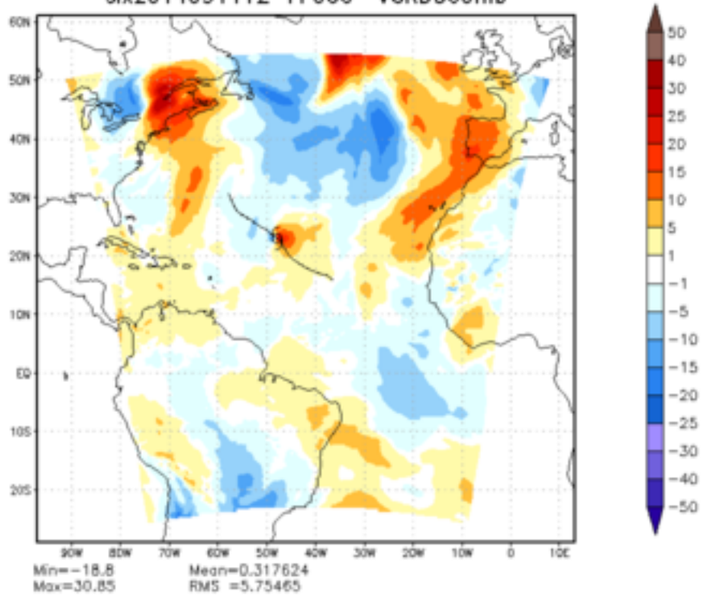

H15W
six2014091112 +F048 VGRD500mb
Min=-35 Mean=1.29834
Max=34.52 RMS =6.85474

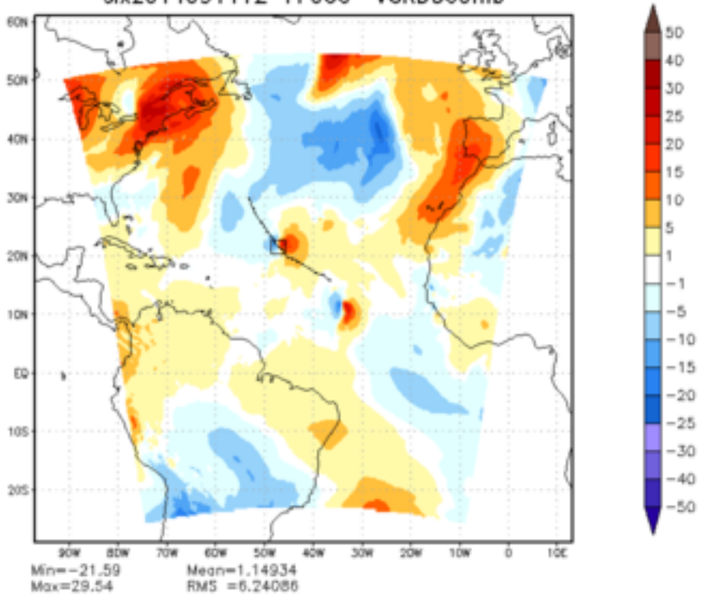

H15W-gfsana
six2014091112 +F048 VGRD500mb
Min=-28.81 Mean=0.479419
Max=26.51 RMS =3.51128

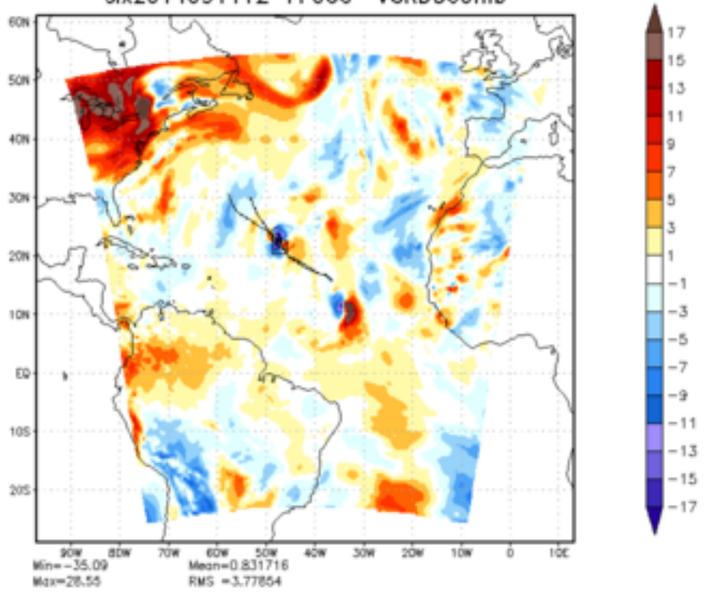

gfsana
six2014091112 +F054 VGRD500mb
Min=-26.01 Mean=0.668194
Max=33.8 RMS =5.98712

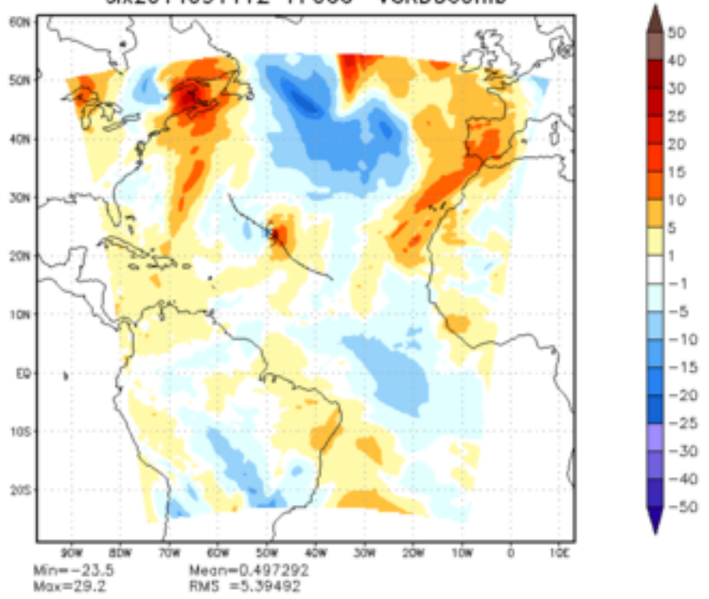

H15W
six2014091112 +F054 VGRD500mb
Min=-27.75 Mean=1.39417
Max=34.96 RMS =6.62397

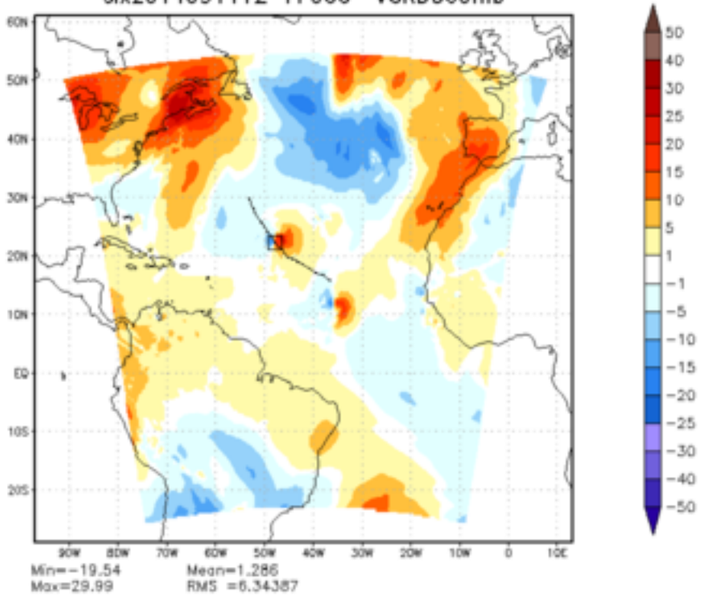

H15W-gfsana
six2014091112 +F054 VGRD500mb
Min=-30.04 Mean=0.725978
Max=29.45 RMS =3.75662

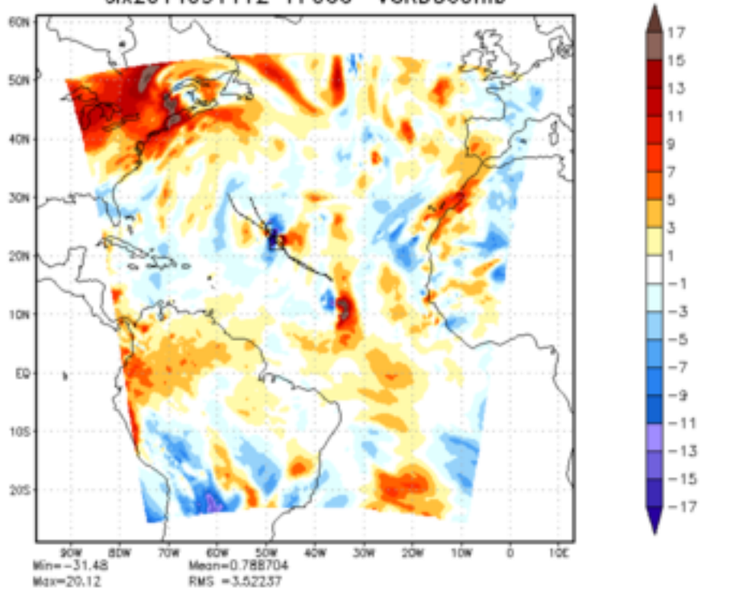

gfsana
six2014091112 +F060 VGRD500mb
Min=-18.8
Max=30.85
Mean=0.317624
RMS =5.75465

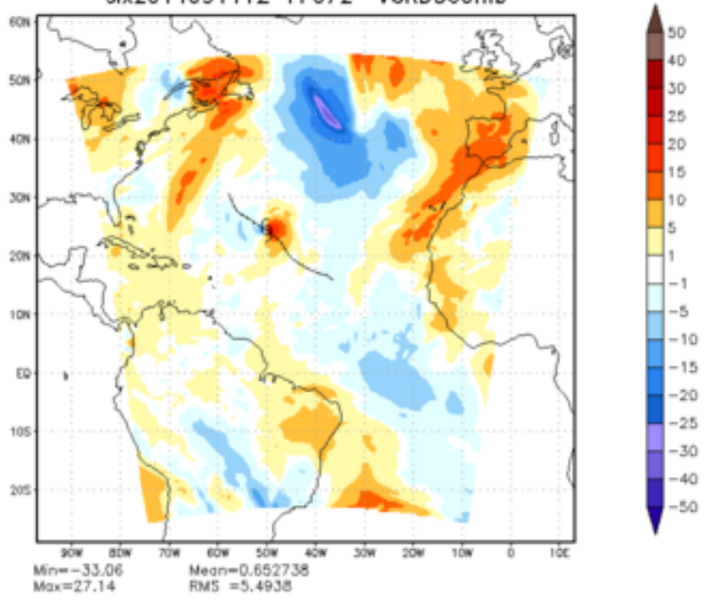

H15W
six2014091112 +F060 VGRD500mb
Min=-21.59
Max=29.54
Mean=1.14934
RMS =6.24086

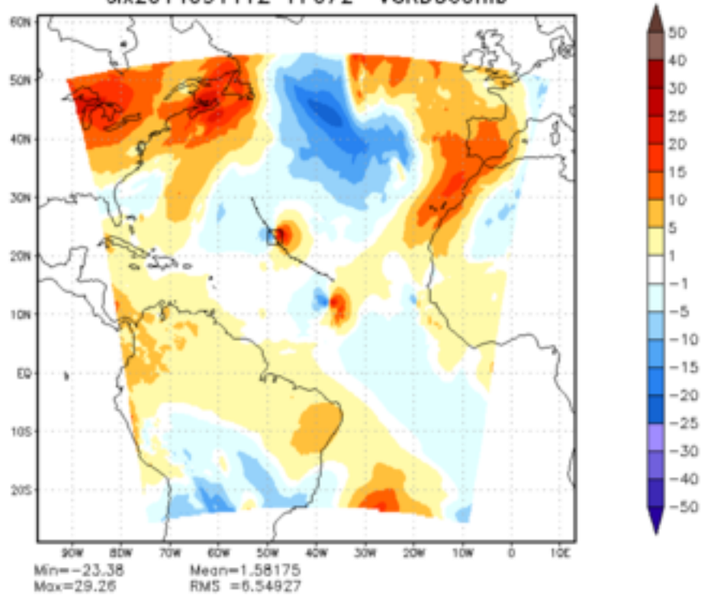

H15W-gfsana
six2014091112 +F060 VGRD500mb
Min=-35.09
Max=26.55
Mean=0.831716
RMS =3.77854

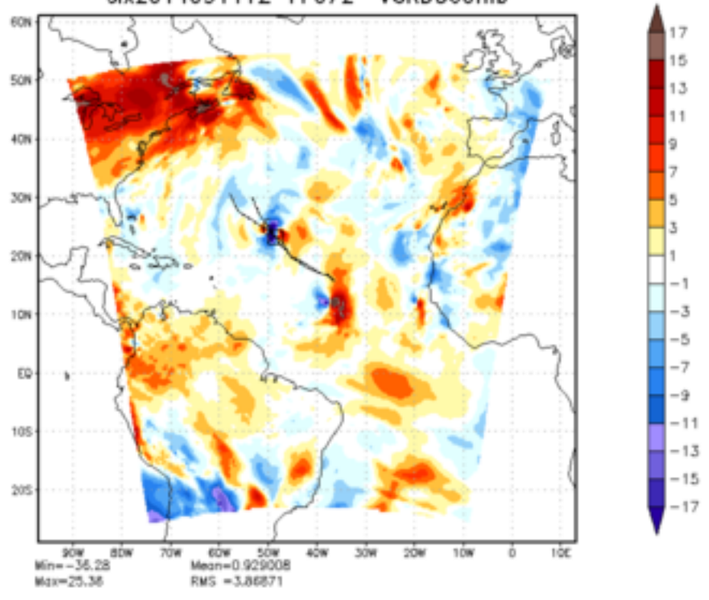

gfsana
six2014091112 +F066 VGRD500mb
Min=-23.5
Max=29.2
Mean=0.497292
RMS =5.39492

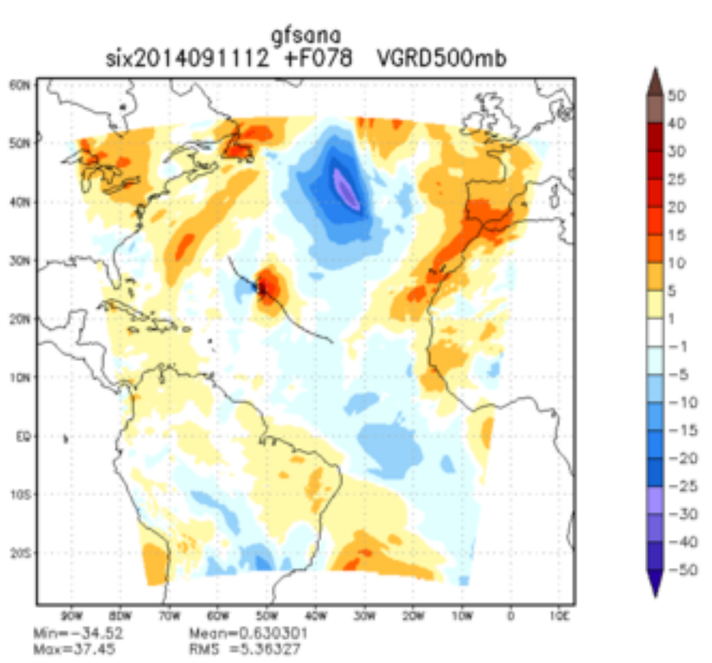

H15W
six2014091112 +F066 VGRD500mb
Min=-19.54
Max=29.99
Mean=1.286
RMS =6.34387

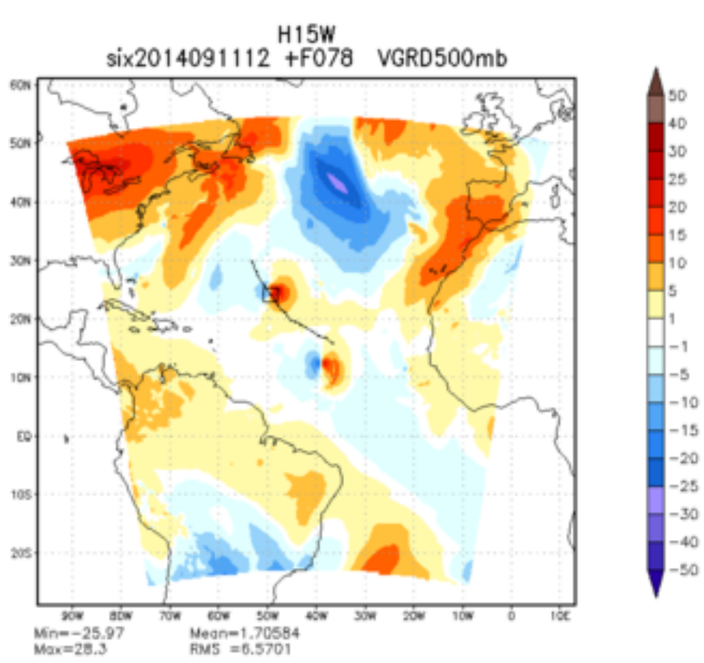

H15W-gfsana
six2014091112 +F066 VGRD500mb
Min=-31.48
Max=20.12
Mean=0.788704
RMS =3.52237

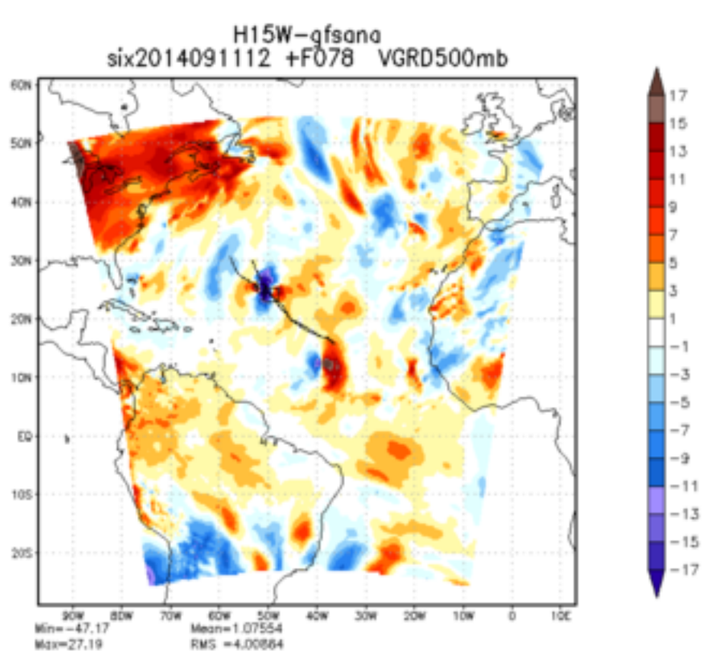

gfsana
six2014091112 +F072 VGRD500mb
Min=-33.06 Mean=0.652738
Max=27.14 RMS =5.4938

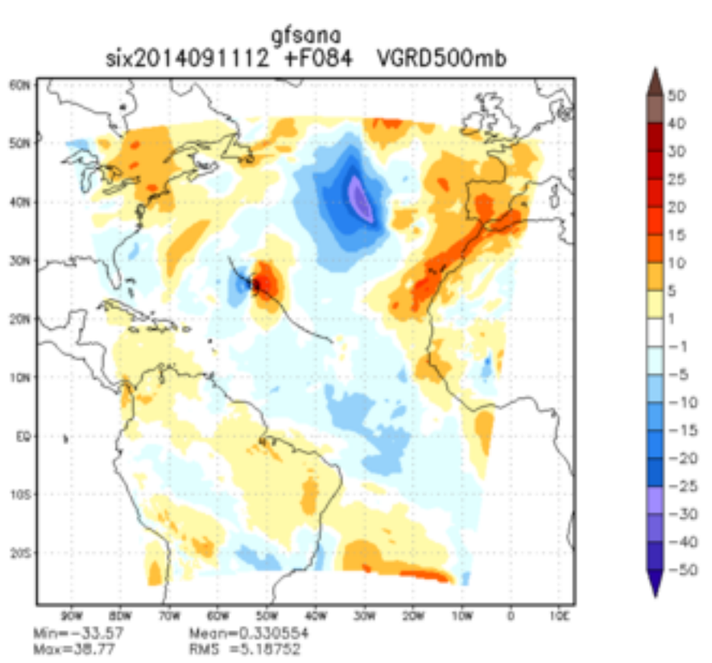

H15W
six2014091112 +F072 VGRD500mb
Min=-23.38 Mean=1.58175
Max=29.26 RMS =6.54927

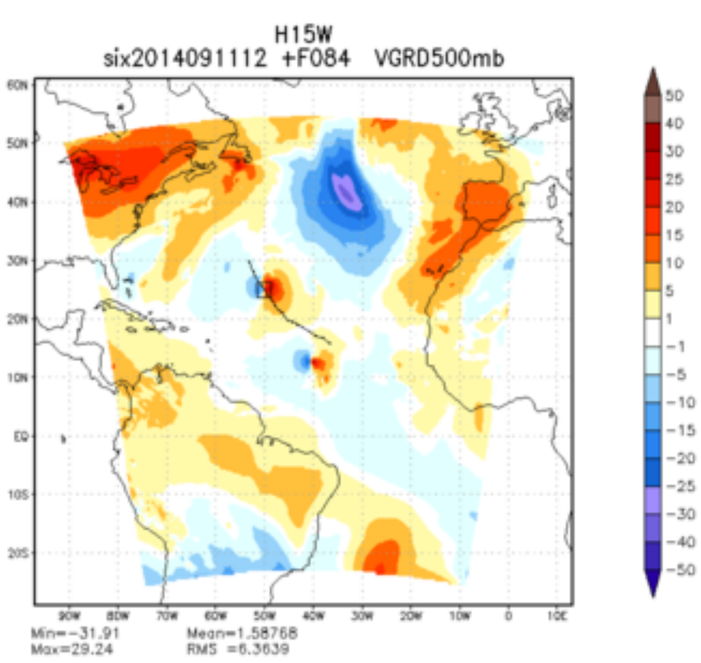

H15W-gfsana
six2014091112 +F072 VGRD500mb
Min=-36.28 Mean=0.929008
Max=25.36 RMS =3.86871

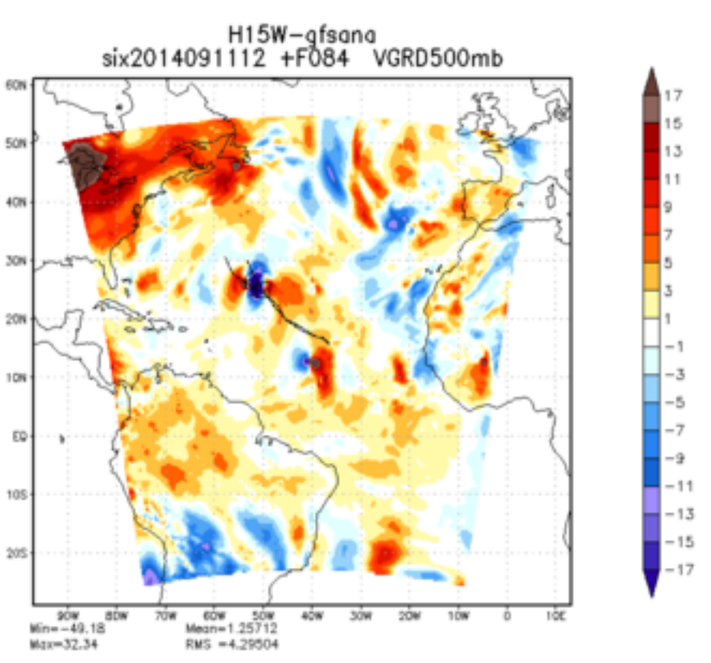

gfsana
six2014091112 +F078 VGRD500mb
Min=-34.52 Mean=0.630301
Max=37.45 RMS =5.36327

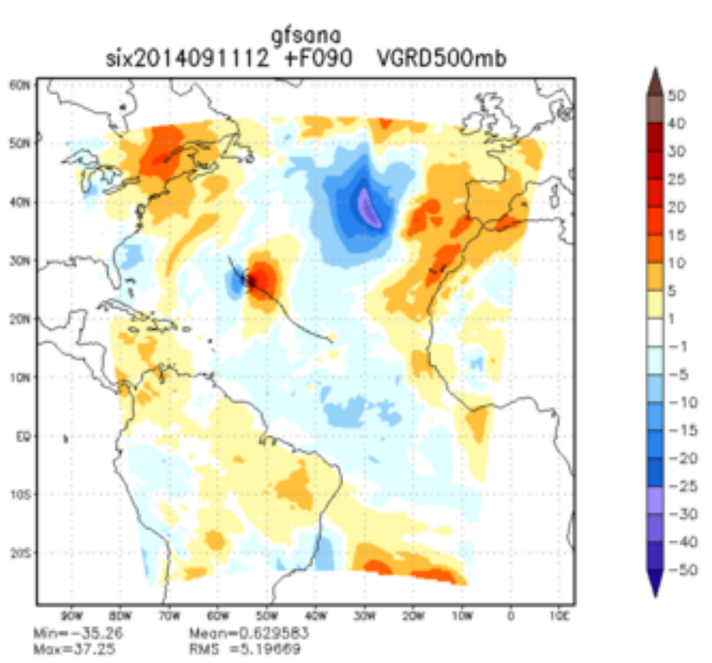

H15W
six2014091112 +F078 VGRD500mb
Min=-25.97 Mean=1.70584
Max=28.3 RMS =6.5701

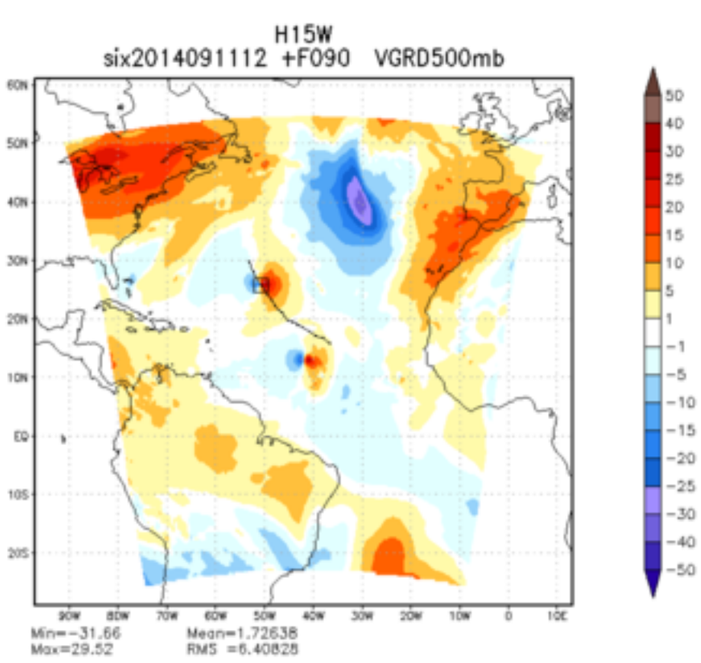

H15W-gfsana
six2014091112 +F078 VGRD500mb
Min=-47.17 Mean=1.07554
Max=27.19 RMS =4.00864

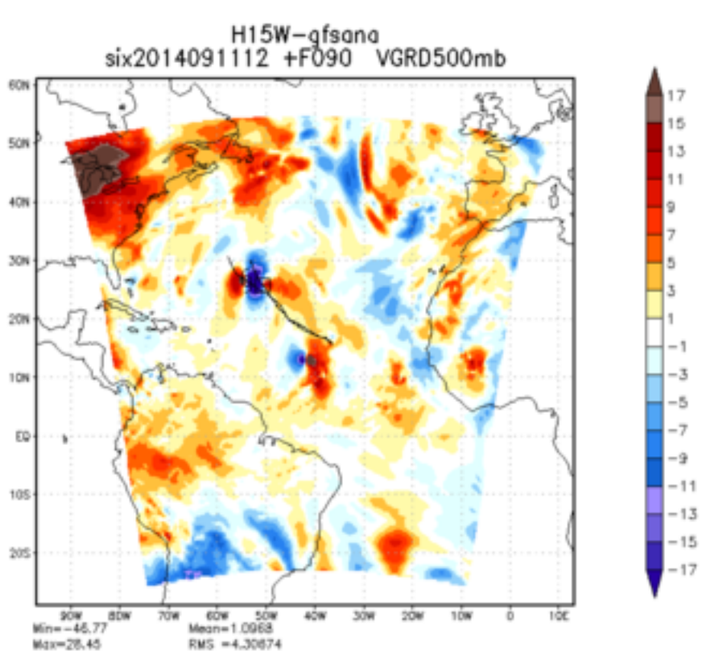

gfsana
six2014091112 +F084 VGRD500mb
Min=-33.57 Mean=0.330554
Max=38.77 RMS =5.18752

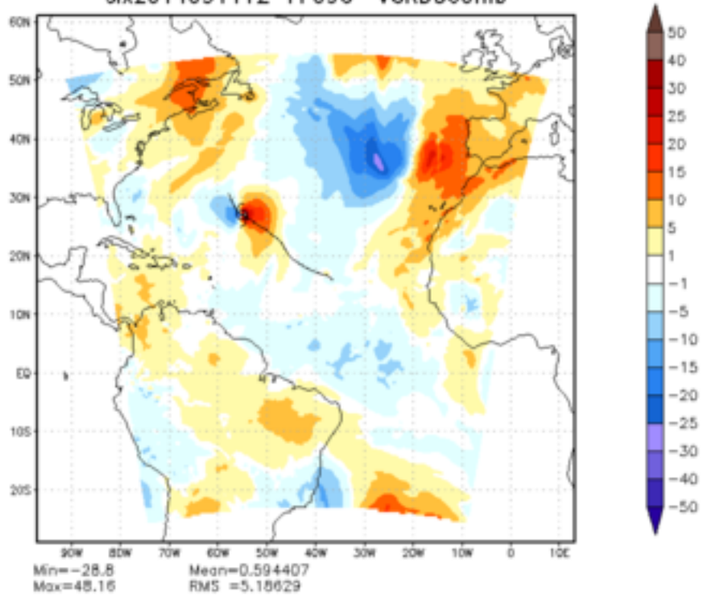

H15W
six2014091112 +F084 VGRD500mb
Min=-31.91 Mean=1.58768
Max=29.24 RMS =6.3639

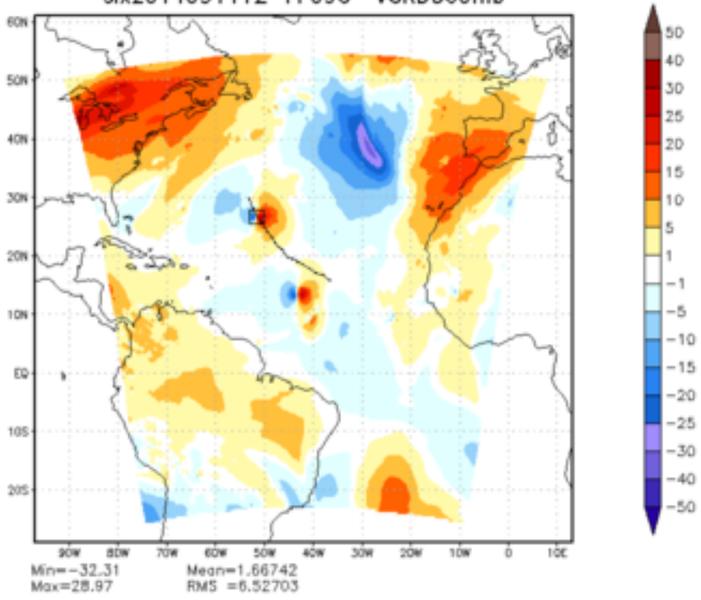

H15W-gfsana
six2014091112 +F084 VGRD500mb
Min=-49.18 Mean=1.25712
Max=32.34 RMS =4.29504

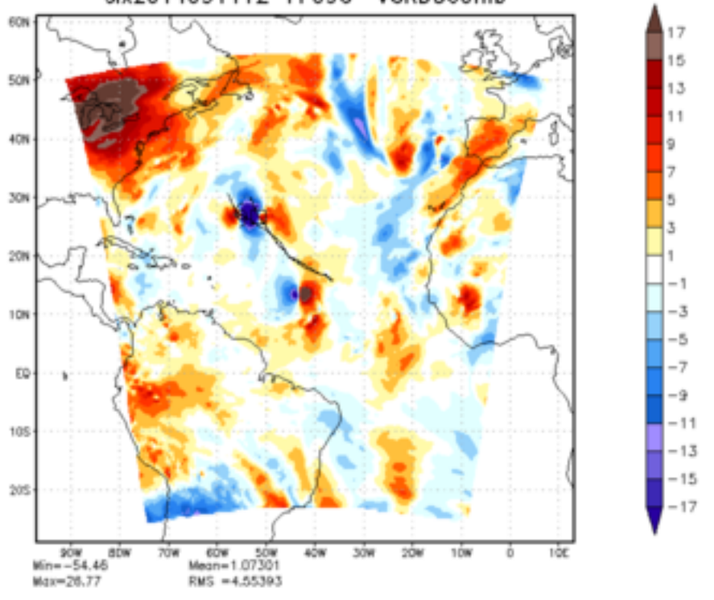

gfsana
six2014091112 +F090 VGRD500mb
Min=-35.26 Mean=0.629583
Max=37.25 RMS =5.19669

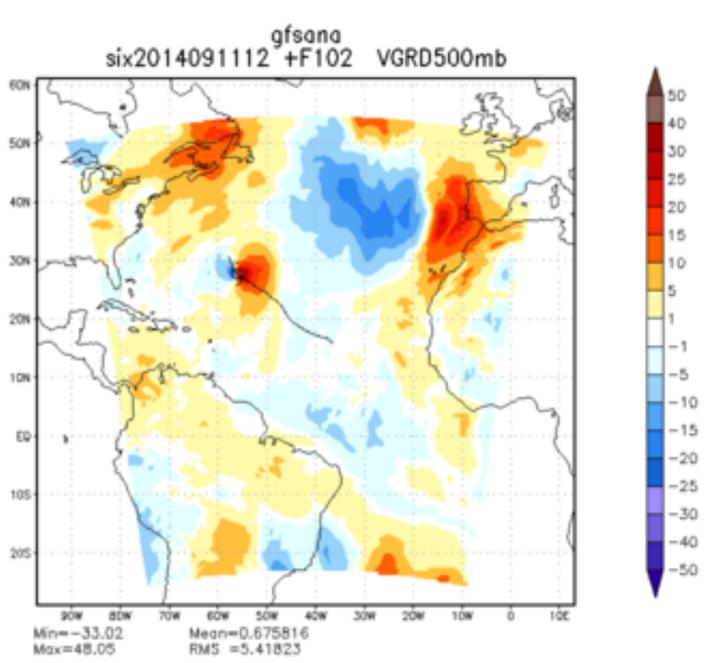

H15W
six2014091112 +F090 VGRD500mb
Min=-31.66 Mean=1.72638
Max=29.52 RMS =6.40828

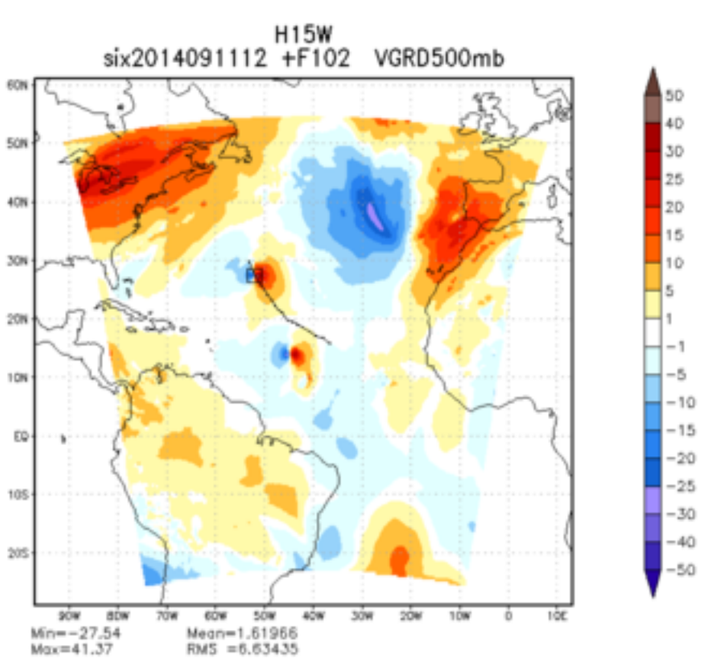

H15W-gfsana
six2014091112 +F090 VGRD500mb
Min=-46.77 Mean=1.0968
Max=28.45 RMS =4.30674

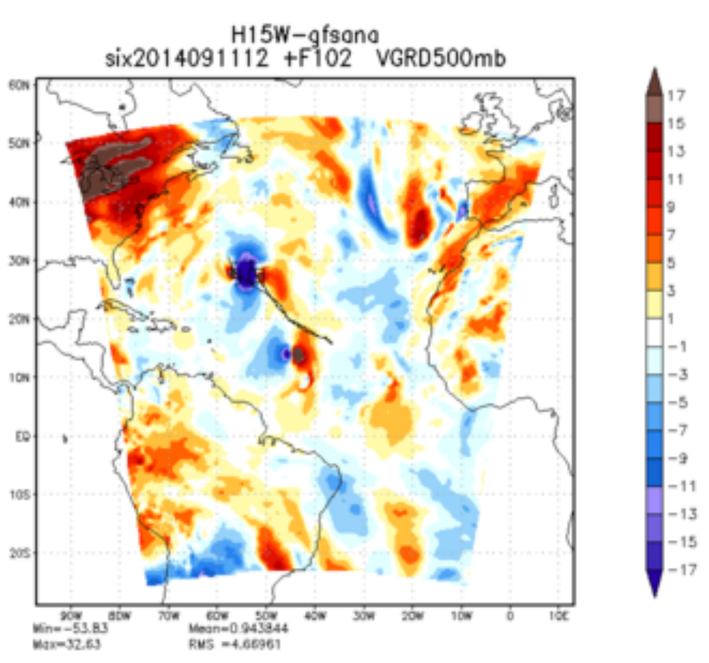

gfsana
six2014091112 +F096 VGRD500mb
Min=-28.8
Max=48.16
Mean=0.594407
RMS =5.18629

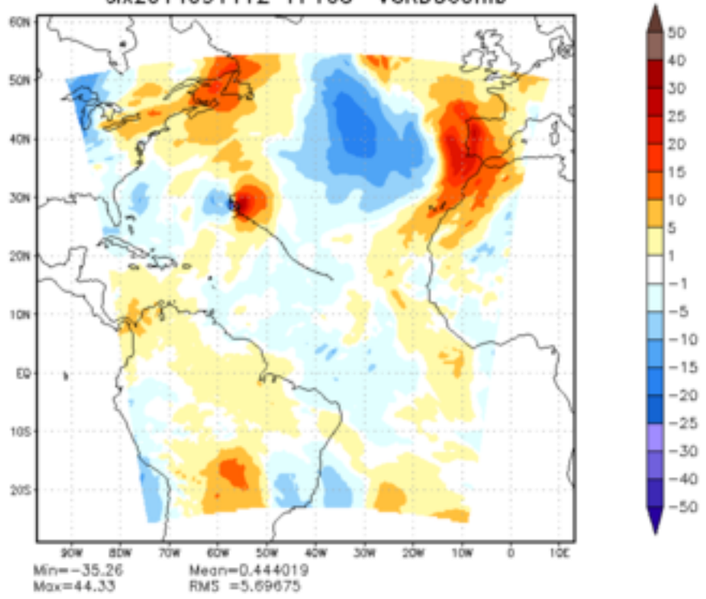

H15W
six2014091112 +F096 VGRD500mb
Min=-32.31
Max=28.97
Mean=1.66742
RMS =6.52703

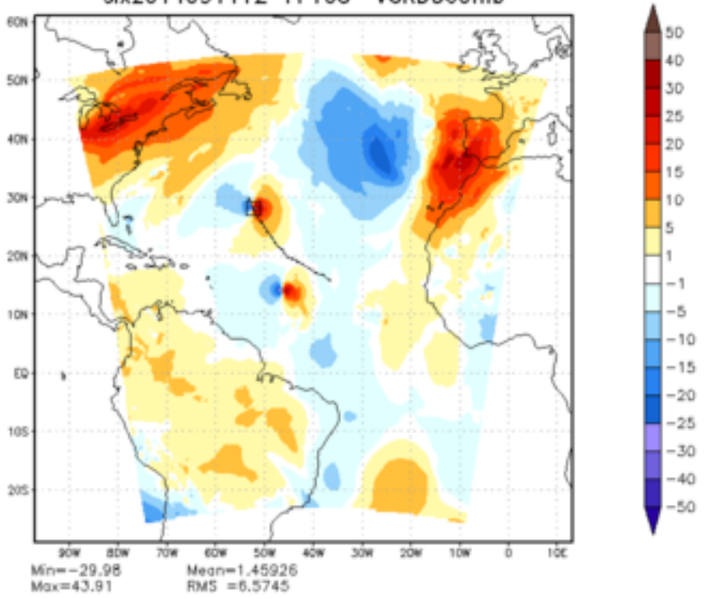

H15W-gfsana
six2014091112 +F096 VGRD500mb
Min=-54.46
Max=26.77
Mean=1.07301
RMS =4.55393

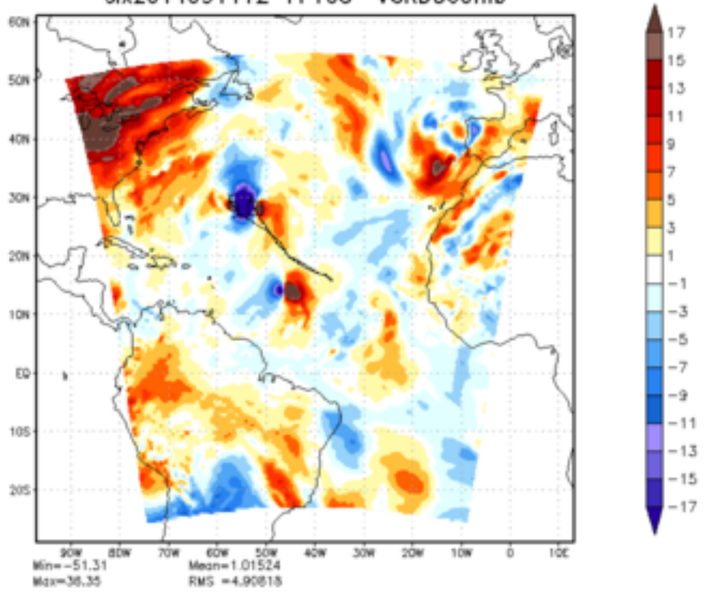

gfsana
six2014091112 +F102 VGRD500mb
Min=-33.02 Mean=0.675816
Max=48.05 RMS =5.41823

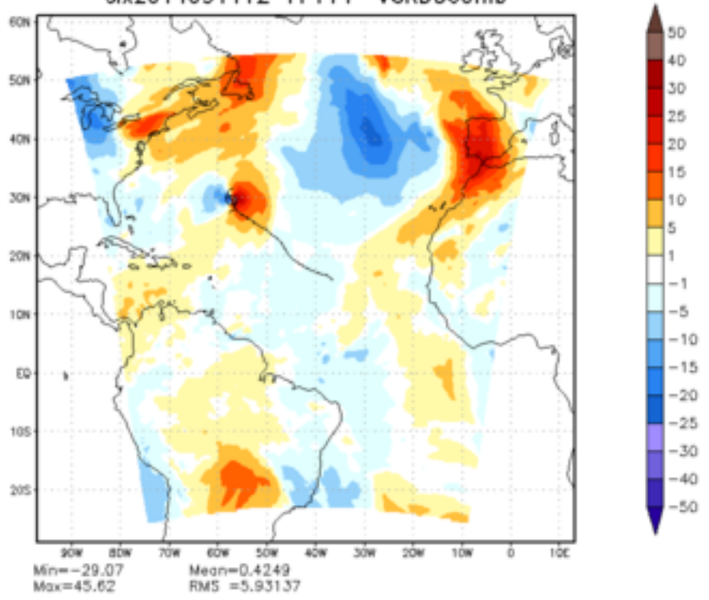

H15W
six2014091112 +F102 VGRD500mb
Min=-27.54 Mean=1.61966
Max=41.37 RMS =6.63435

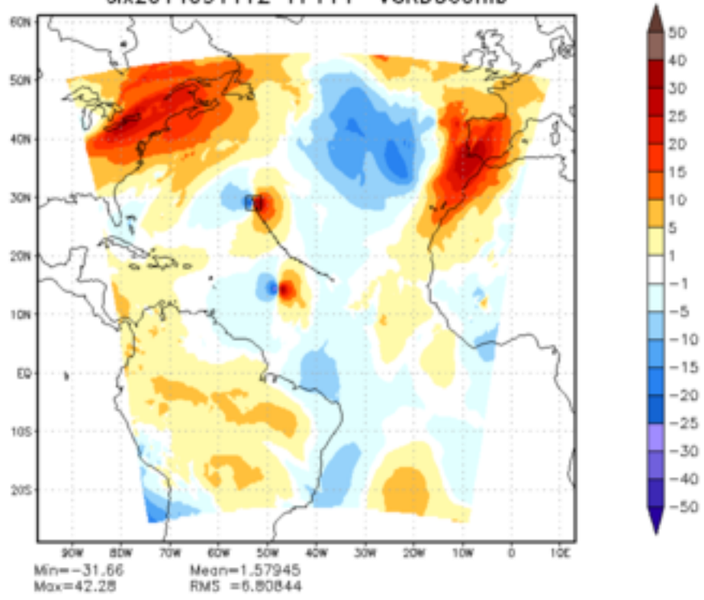

H15W-gfsana
six2014091112 +F102 VGRD500mb
Min=-53.83 Mean=0.943844
Max=32.63 RMS =4.66961

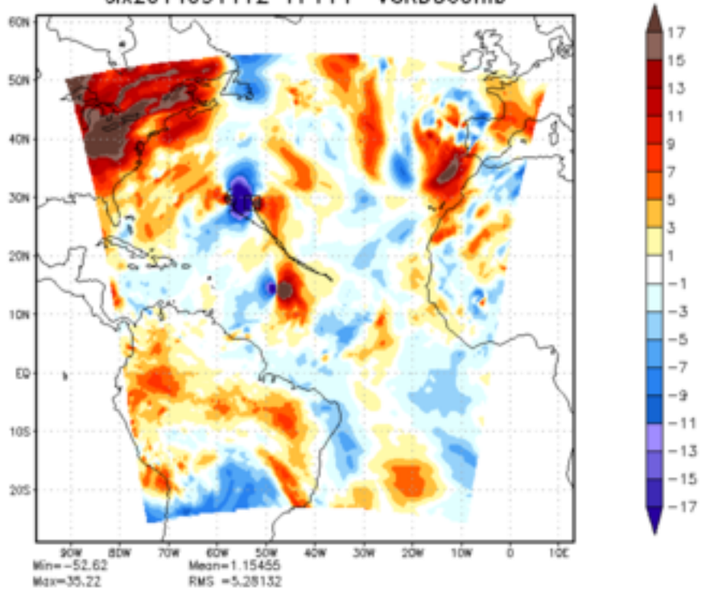

gfsana
six2014091112 +F108 VGRD500mb
Min=-35.26 Mean=0.444019
Max=44.33 RMS =5.69675

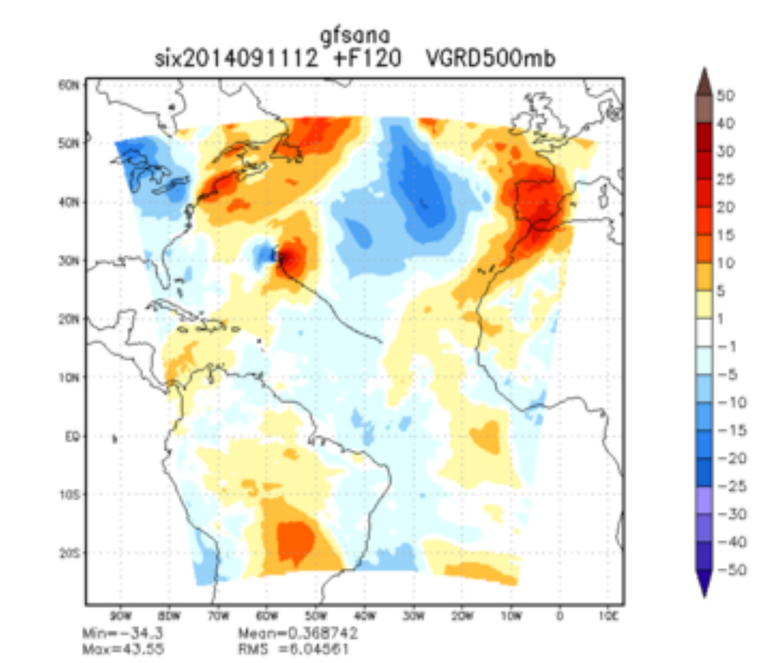

H15W
six2014091112 +F108 VGRD500mb
Min=-29.98 Mean=1.45926
Max=43.91 RMS =6.5745

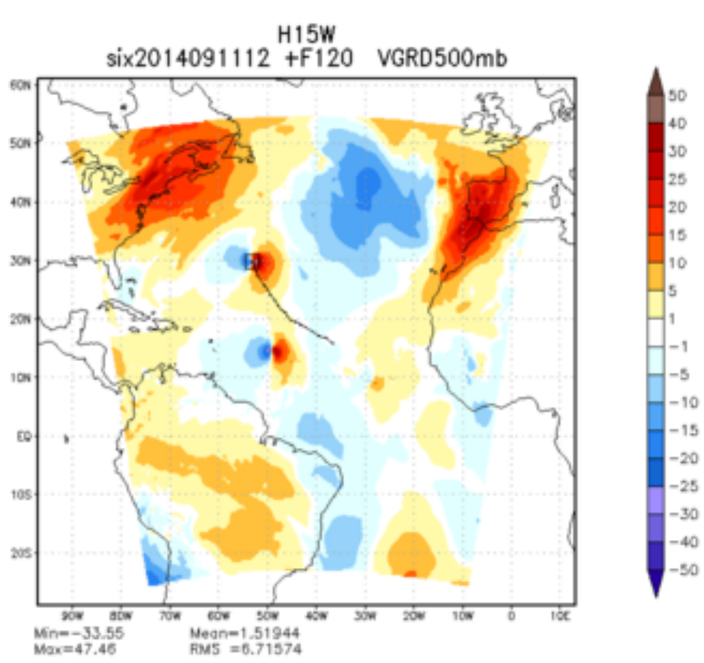

H15W-gfsana
six2014091112 +F108 VGRD500mb
Min=-51.31 Mean=1.01524
Max=36.35 RMS =4.90618

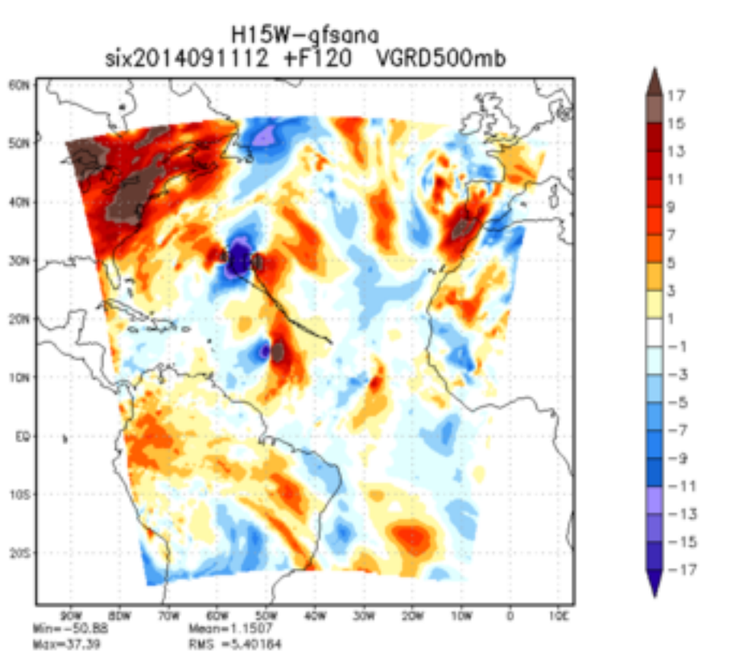

gfsana
six2014091112 +F114 VGRD500mb
Min=-29.07 Mean=0.4249
Max=45.62 RMS =5.93137


H15W
six2014091112 +F114 VGRD500mb
Min=-31.66 Mean=1.57945
Max=42.28 RMS =6.80844


H15W-gfsana
six2014091112 +F114 VGRD500mb
Min=-52.62 Mean=1.15455
Max=35.22 RMS =5.28132


gfsana
six2014091112 +F120 VGRD500mb
Min=-34.3
Max=43.55
Mean=0.368742
RMS =6.04561


H15W
six2014091112 +F120 VGRD500mb
Min=-33.55
Max=47.46
Mean=1.51944
RMS =6.71574


H15W-gfsana
six2014091112 +F120 VGRD500mb
Min=-50.88
Max=37.39
Mean=1.1507
RMS =5.40164