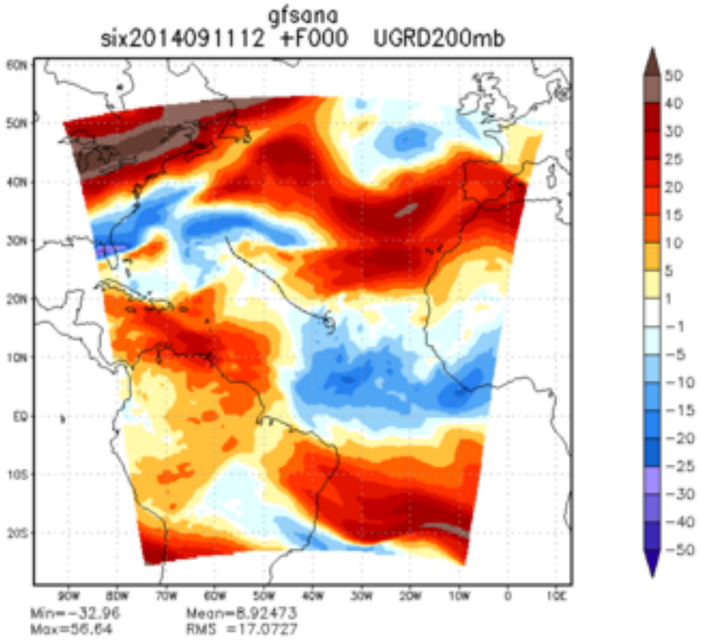
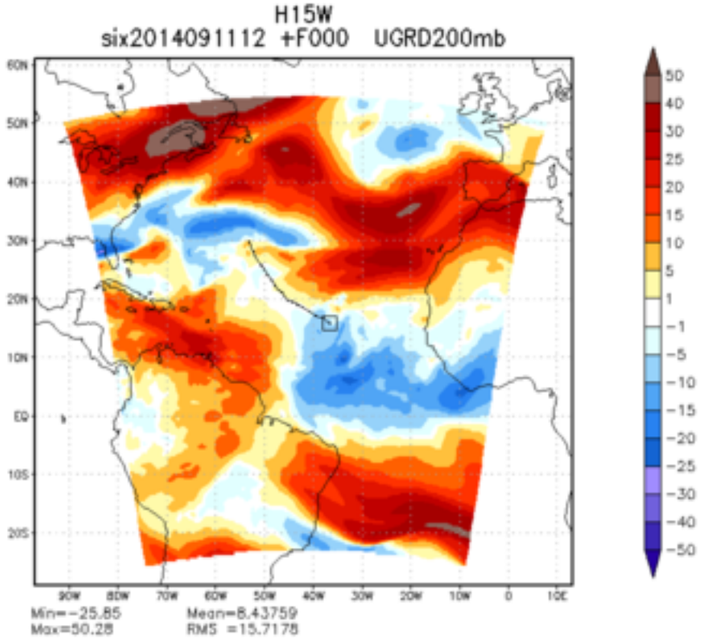
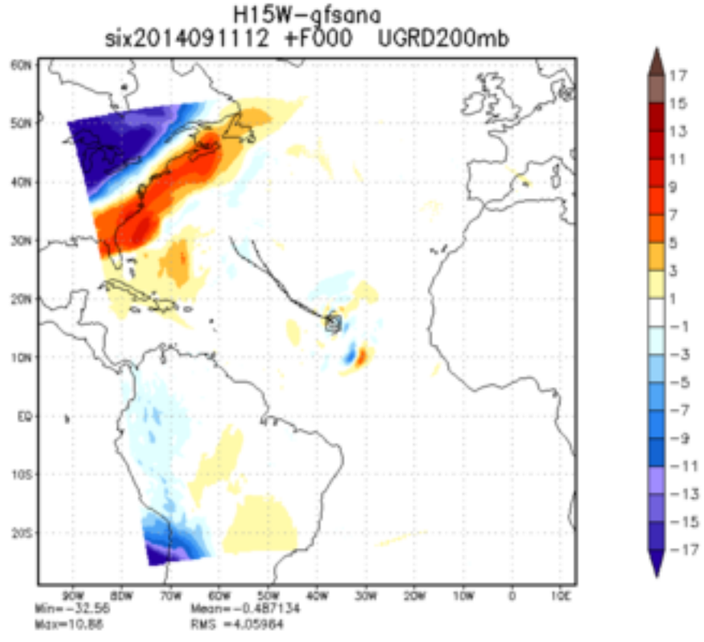
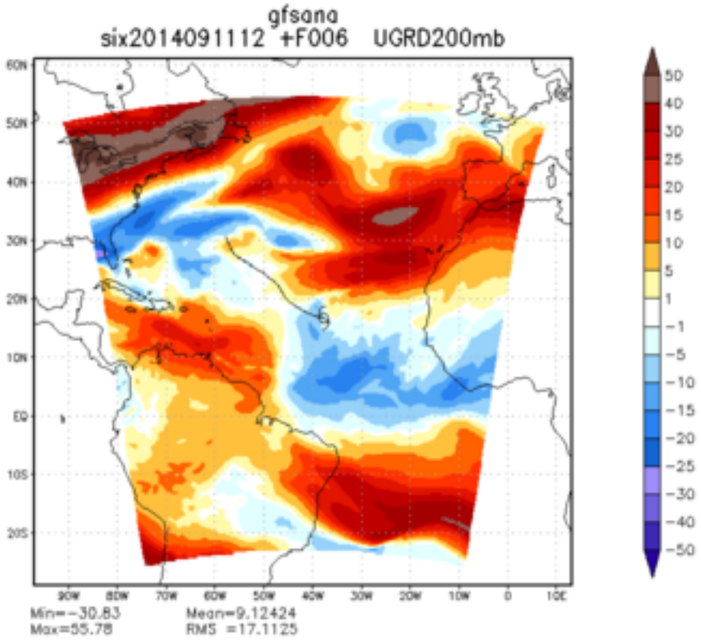
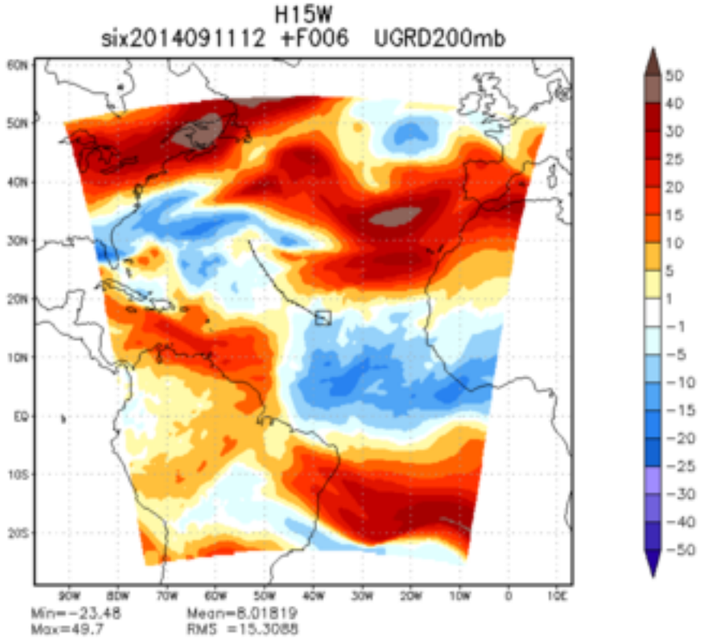
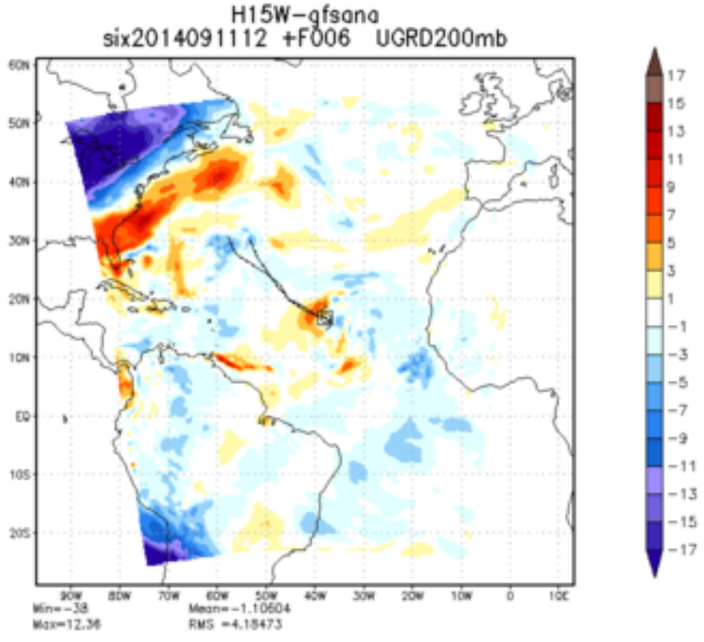

gfsana
six2014091112 +F000 UGRD200mb
Min=-32.96
Max=56.64
Mean=8.92473
RMS =17.0727

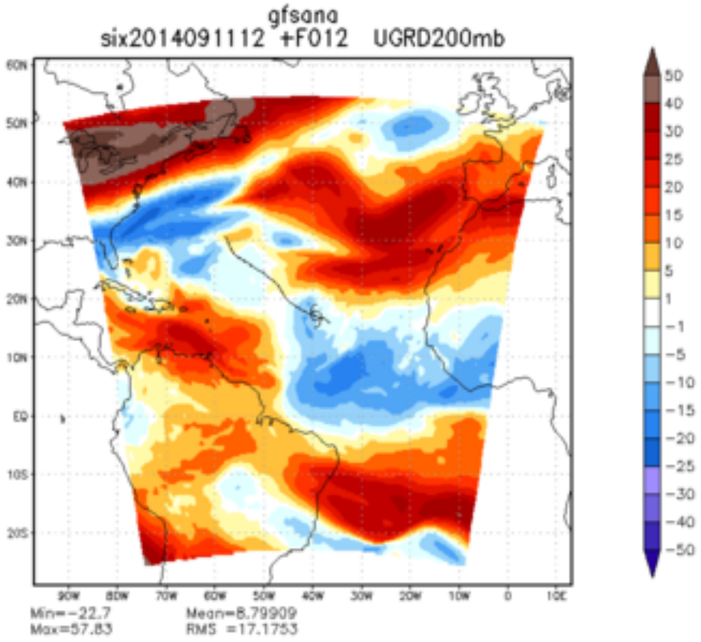

H15W
six2014091112 +F000 UGRD200mb
Min=-25.85
Max=50.28
Mean=8.43759
RMS =15.7178

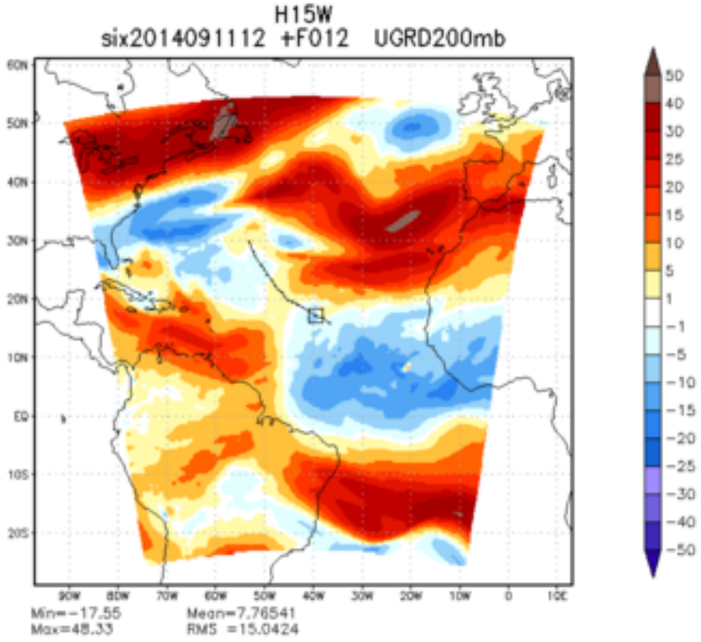

H15W-gfsana
six2014091112 +F000 UGRD200mb
Min=-32.56
Max=10.86
Mean=-0.487134
RMS =4.05984

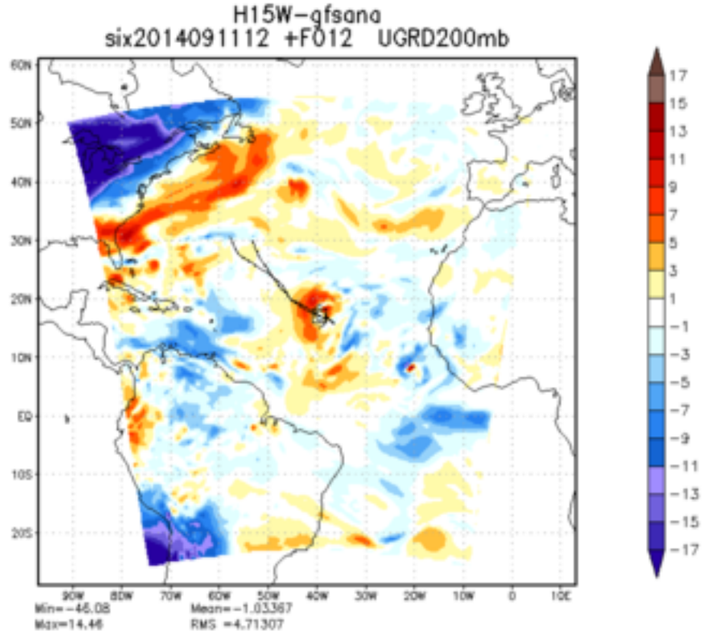

gfsana
six2014091112 +F006 UGRD200mb
Min=-30.83
Max=55.78
Mean=9.12424
RMS =17.1125

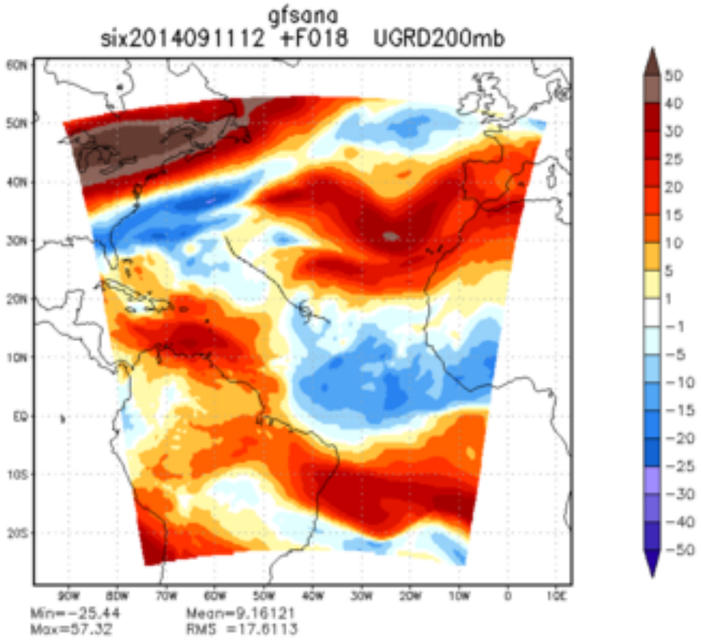

H15W
six2014091112 +F006 UGRD200mb
Min=-23.48
Max=49.7
Mean=8.01819
RMS =15.3088

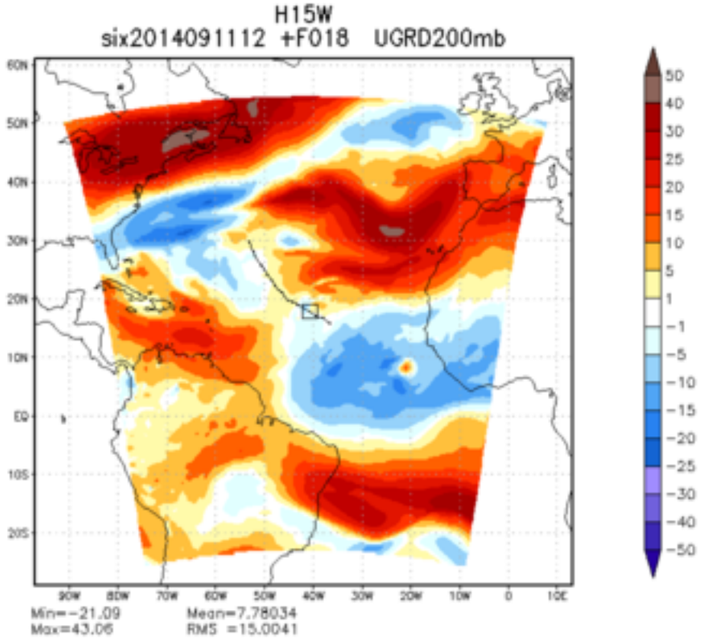

H15W-gfsana
six2014091112 +F006 UGRD200mb
Min=-38
Max=12.36
Mean=-1.10604
RMS =4.18473

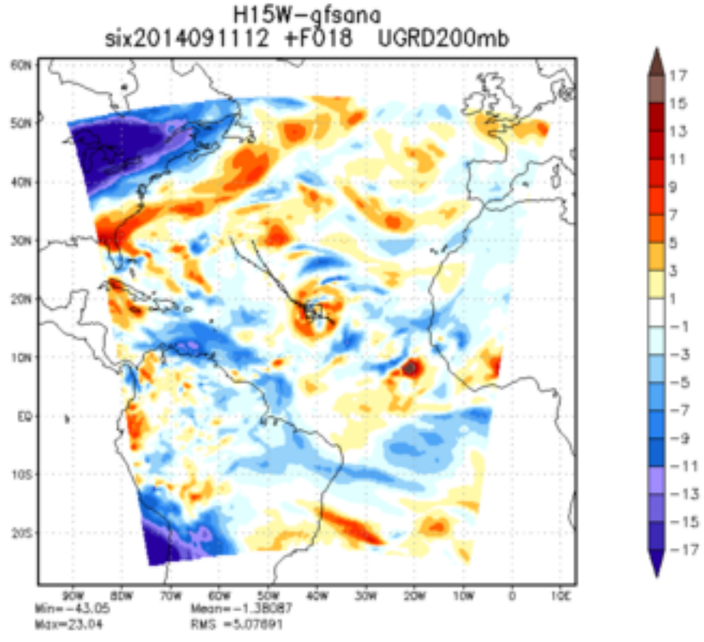

gfsana
six2014091112 +F012 UGRD200mb
Min=-22.7
Max=57.83
Mean=8.79909
RMS =17.1753

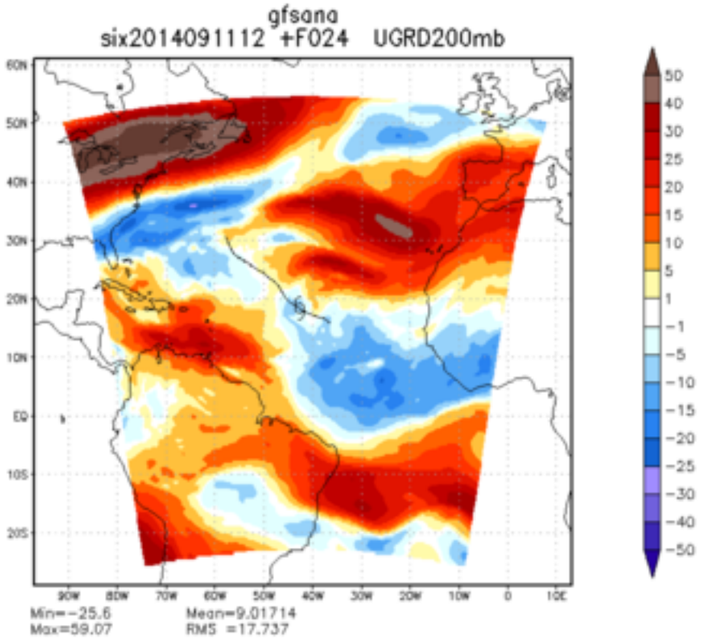

H15W
six2014091112 +F012 UGRD200mb
Min=-17.55
Max=48.33
Mean=7.76541
RMS =15.0424

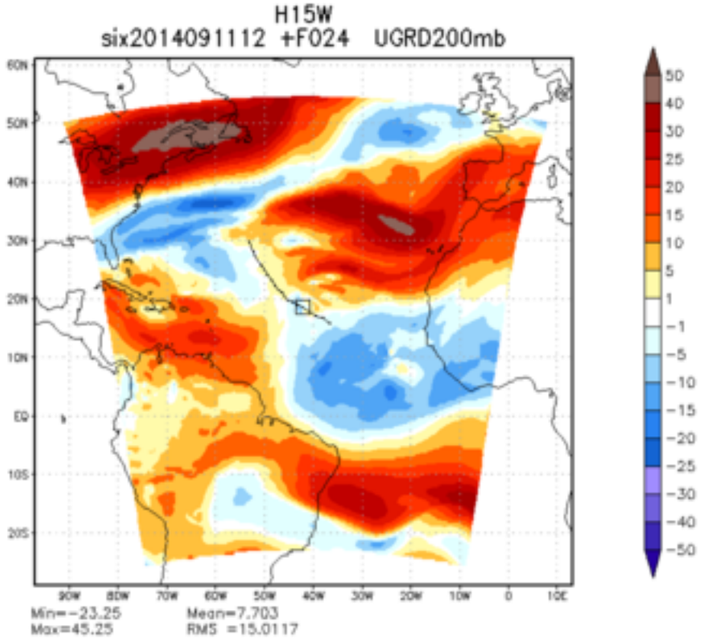

H15W-gfsana
six2014091112 +F012 UGRD200mb
Min=-46.08
Max=14.46
Mean=-1.03367
RMS =4.71307

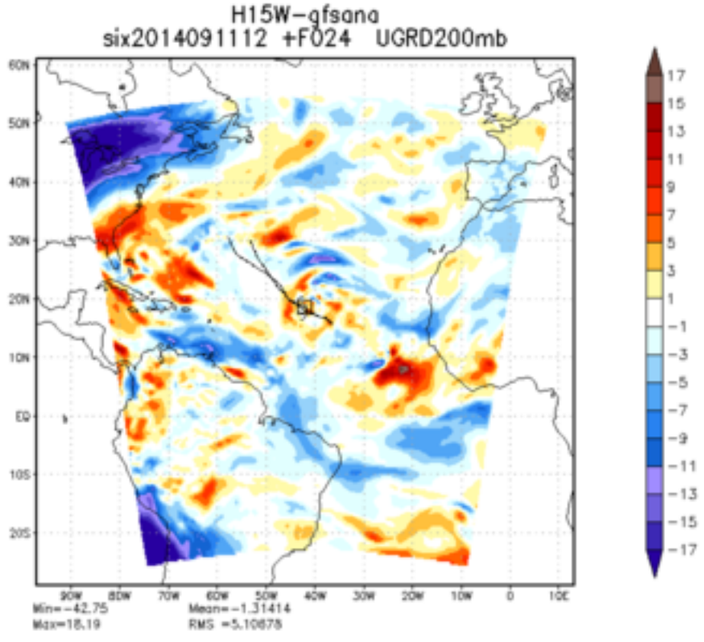

gfsana
six2014091112 +F018 UGRD200mb
Min=-25.44
Max=57.32
Mean=9.16121
RMS =17.6113

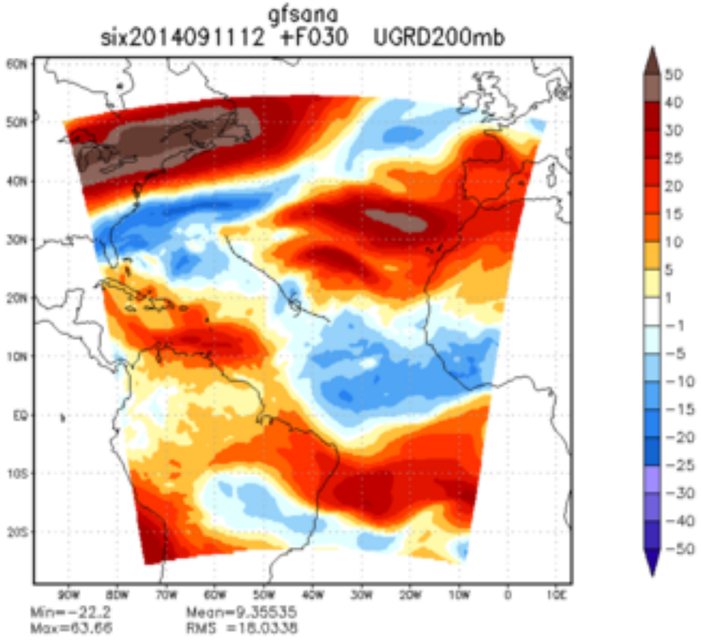

H15W
six2014091112 +F018 UGRD200mb
Min=-21.09
Max=43.06
Mean=7.78034
RMS =15.0041

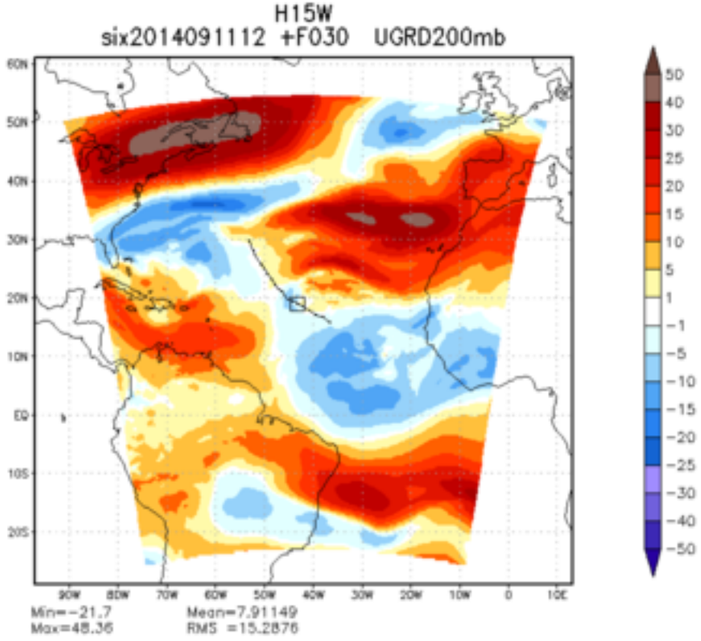

H15W-gfsana
six2014091112 +F018 UGRD200mb
Min=-43.05
Max=23.04
Mean=-1.38087
RMS =5.07891

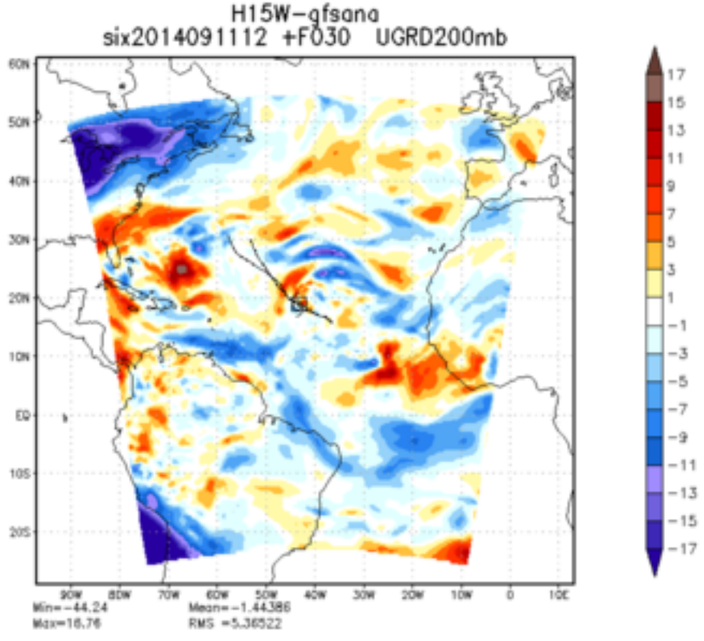

gfsana
six2014091112 +F024 UGRD200mb
Min=-25.6
Max=59.07
Mean=9.01714
RMS =17.737

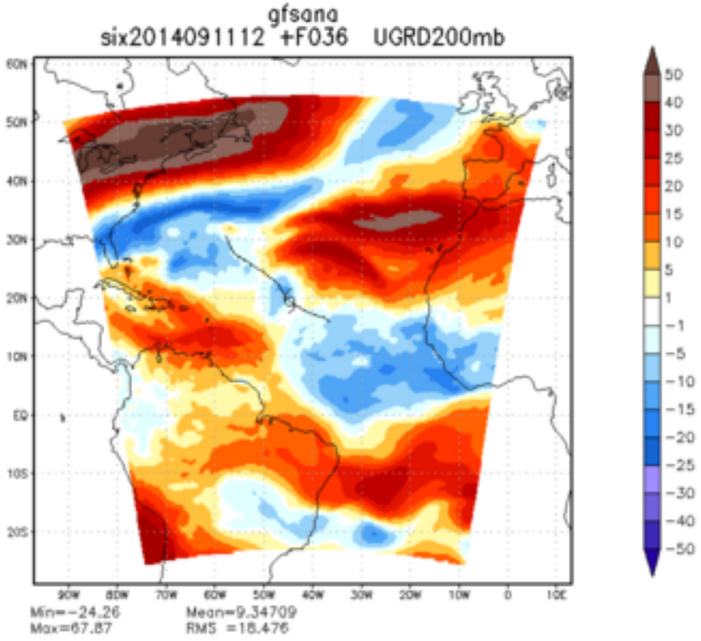

H15W
six2014091112 +F024 UGRD200mb
Min=-23.25
Max=45.25
Mean=7.703
RMS =15.0117

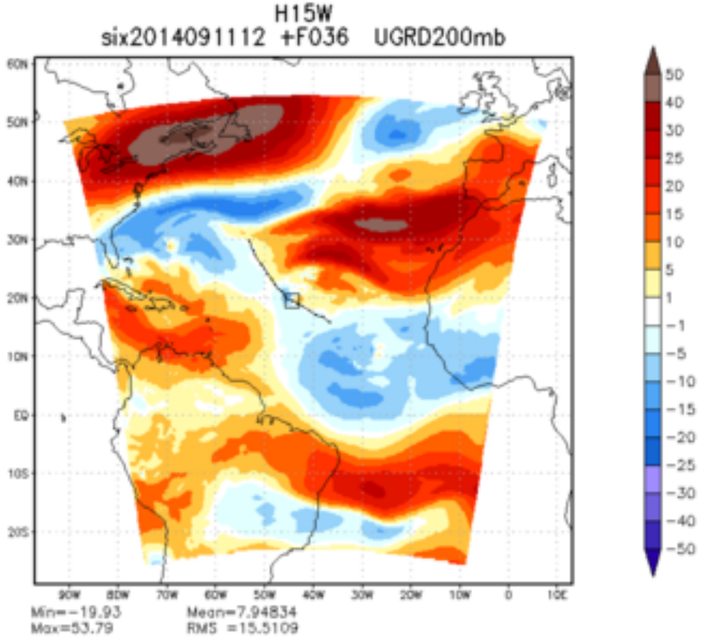

H15W-gfsana
six2014091112 +F024 UGRD200mb
Min=-42.75
Max=18.19
Mean=-1.31414
RMS =5.10678

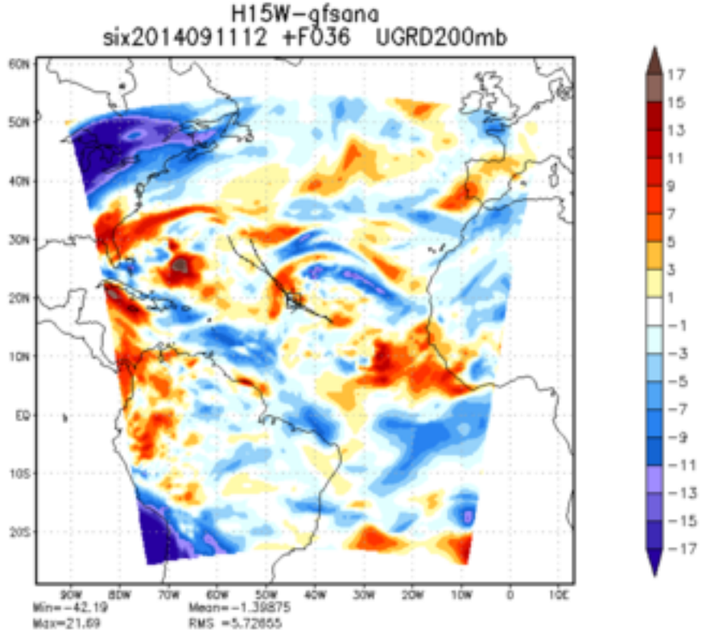

gfsana
six2014091112 +F030 UGRD200mb
Min=-22.2
Max=63.66
Mean=9.35535
RMS =18.0338

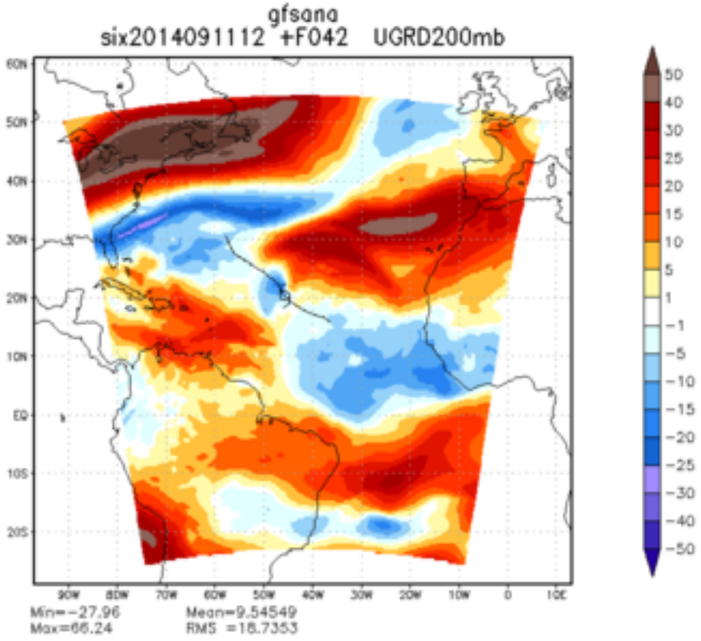

H15W
six2014091112 +F030 UGRD200mb
Min=-21.7
Max=48.36
Mean=7.91149
RMS =15.2876

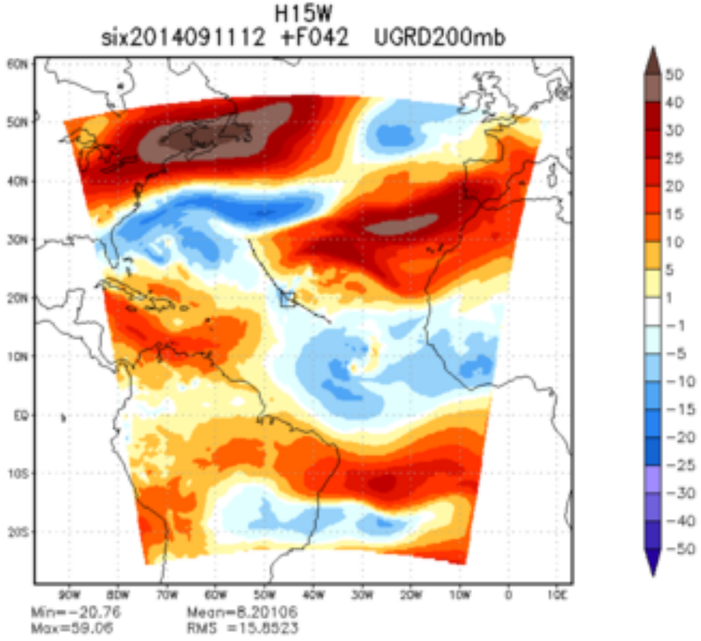

H15W-gfsana
six2014091112 +F030 UGRD200mb
Min=-44.24
Max=18.76
Mean=-1.44386
RMS =5.36522

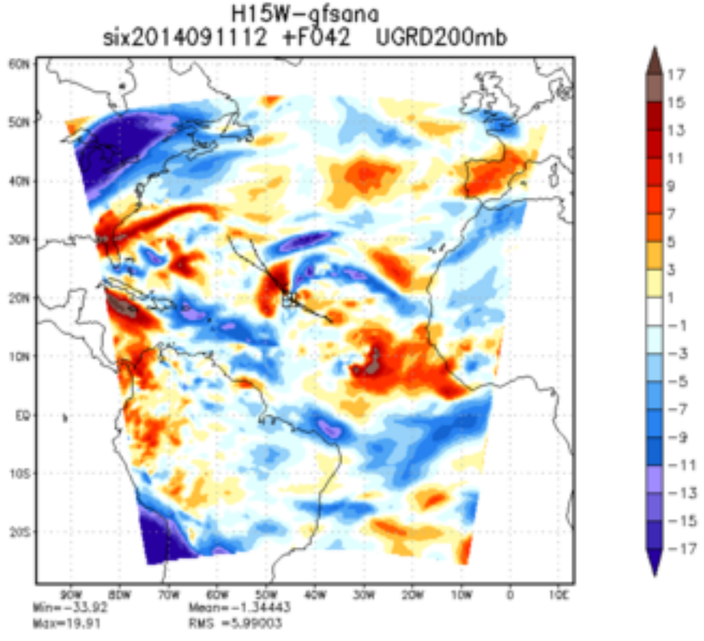

gfsana
six2014091112 +F036 UGRD200mb
Min=-24.26
Max=67.87
Mean=9.34709
RMS =18.476

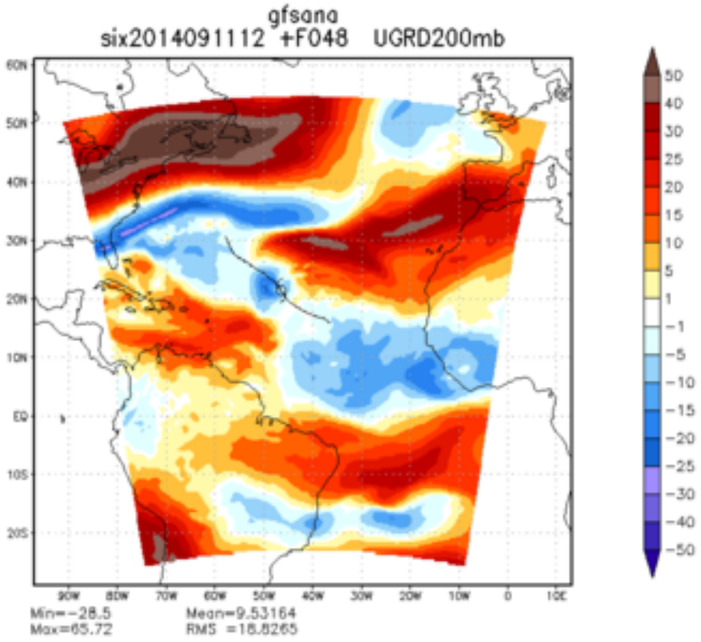

H15W
six2014091112 +F036 UGRD200mb
Min=-19.93
Max=53.79
Mean=7.94834
RMS =15.5109

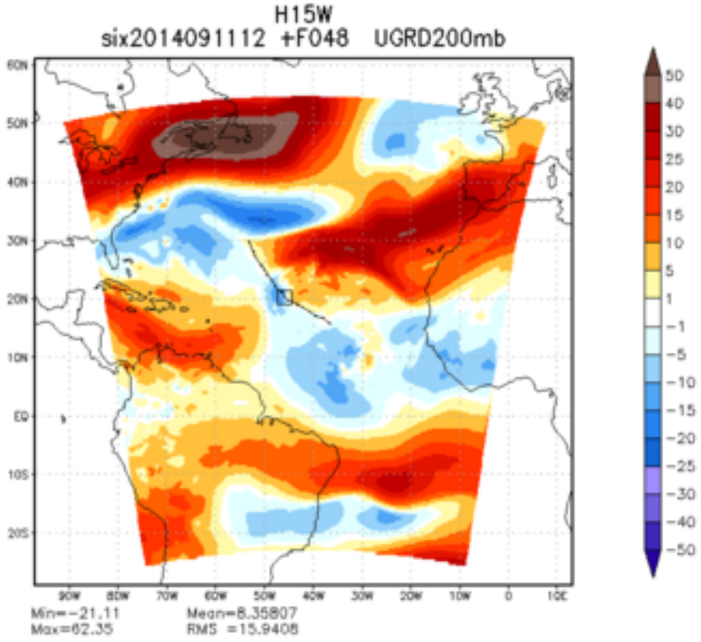

H15W-gfsana
six2014091112 +F036 UGRD200mb
Min=-42.19
Max=21.69
Mean=-1.39875
RMS =5.72855

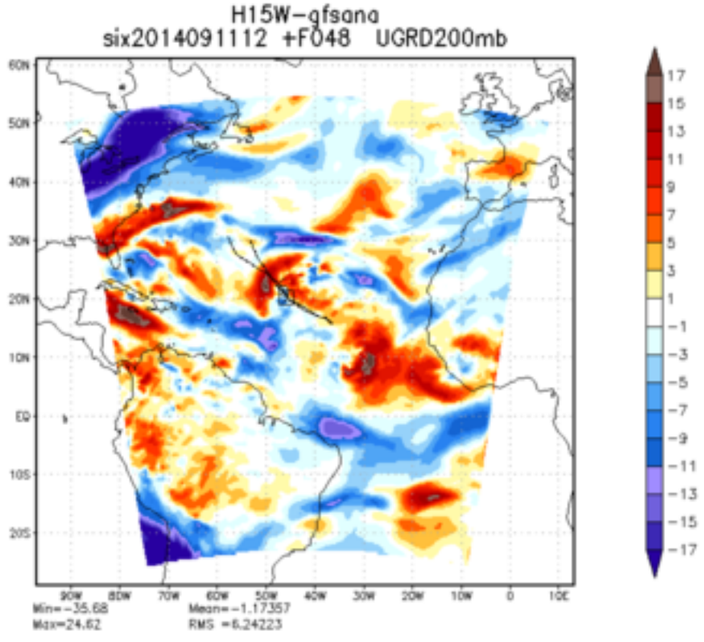

gfsana
six2014091112 +F042 UGRD200mb
Min=-27.96
Max=66.24
Mean=9.54549
RMS =18.7353

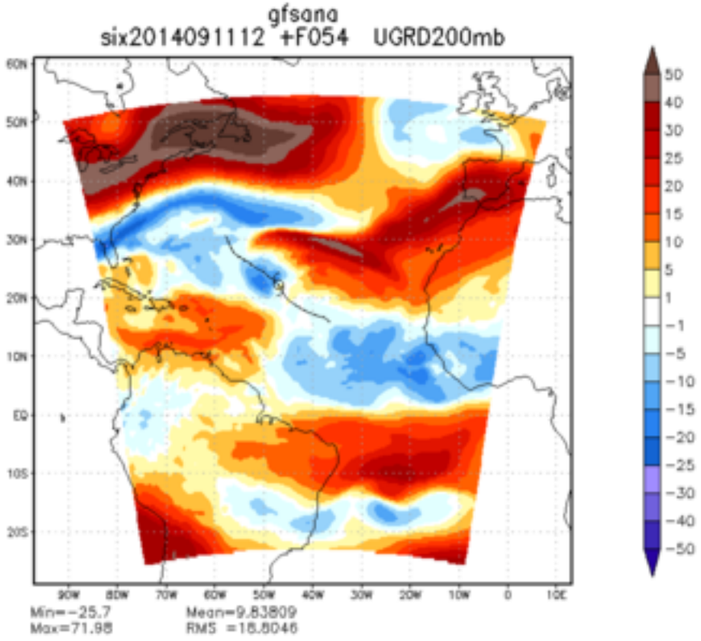

H15W
six2014091112 +F042 UGRD200mb
Min=-20.76
Max=59.06
Mean=8.20106
RMS =15.8523

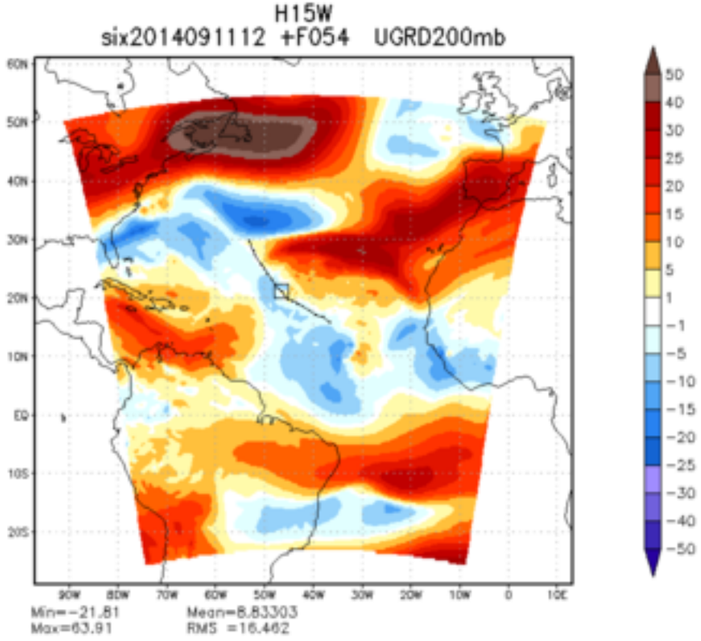

H15W-gfsana
six2014091112 +F042 UGRD200mb
Min=-33.92
Max=19.91
Mean=-1.34443
RMS =5.99003

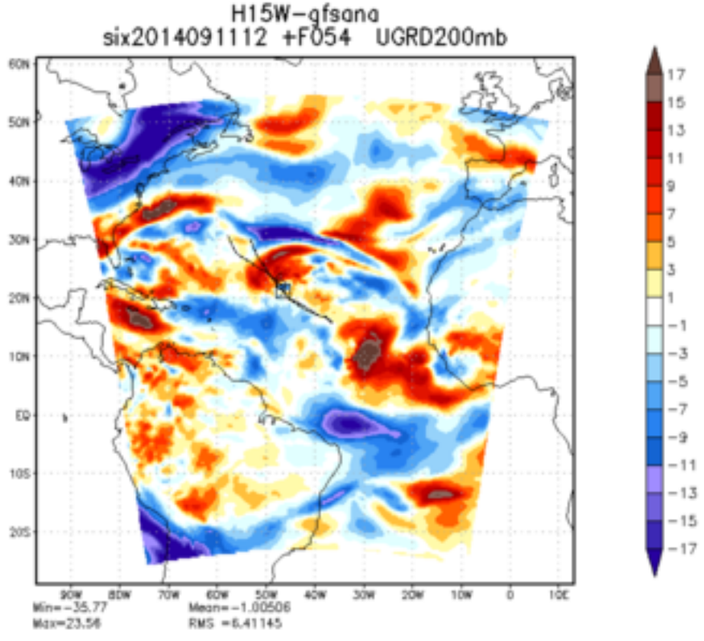

gfsana
six2014091112 +F048 UGRD200mb
Min=-28.5
Max=65.72
Mean=9.53164
RMS =18.8265

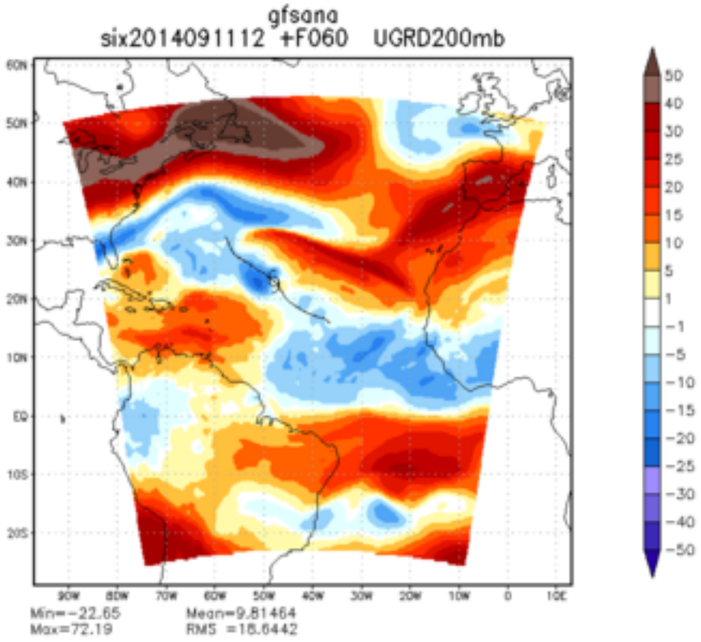

H15W
six2014091112 +F048 UGRD200mb
Min=-21.11
Max=62.35
Mean=8.35807
RMS =15.9408

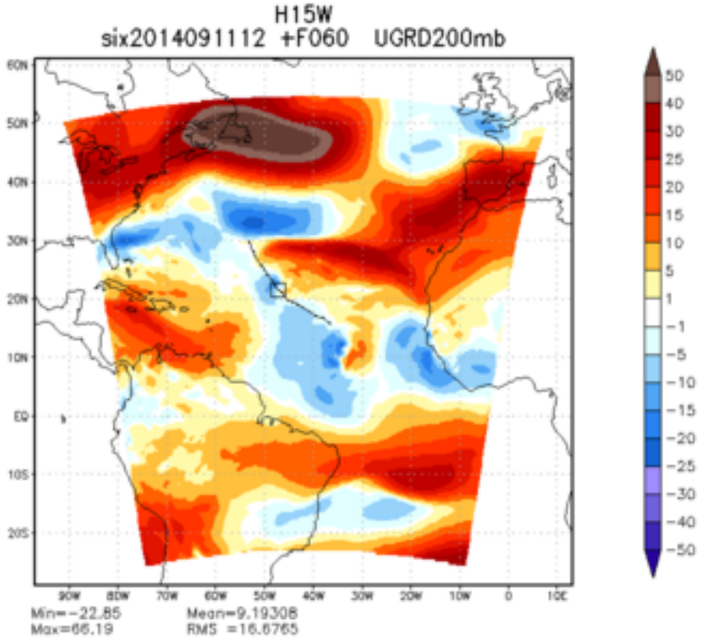

H15W-gfsana
six2014091112 +F048 UGRD200mb
Min=-35.68
Max=24.62
Mean=-1.17357
RMS =6.24223

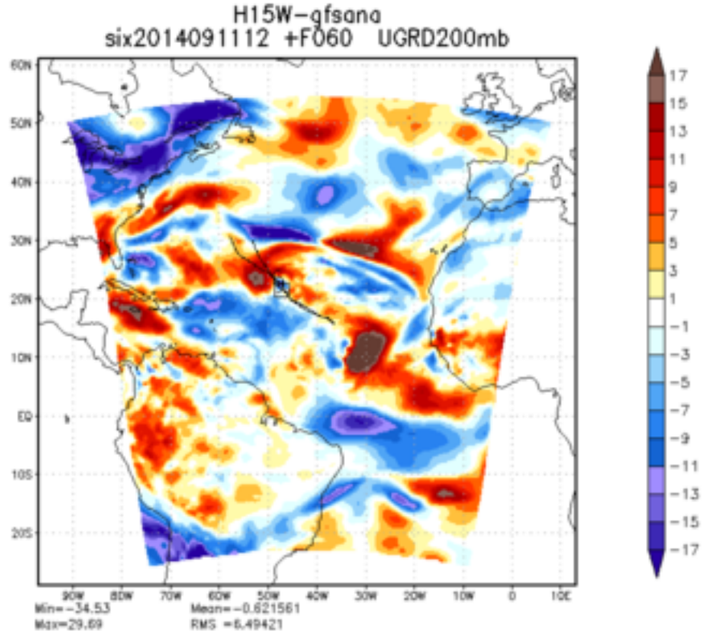

gfsana
six2014091112 +F054 UGRD200mb
Min=-25.7
Max=71.98
Mean=9.83809
RMS =18.8046

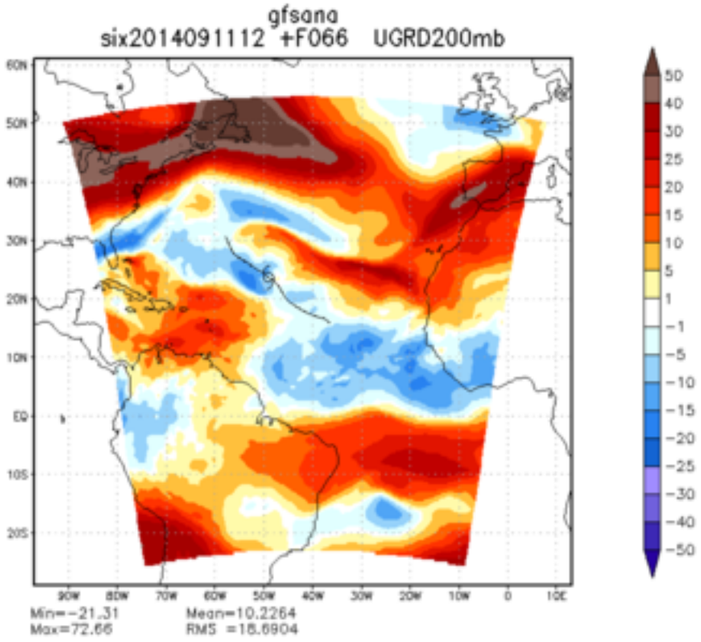

H15W
six2014091112 +F054 UGRD200mb
Min=-21.81
Max=63.91
Mean=8.83303
RMS =16.462

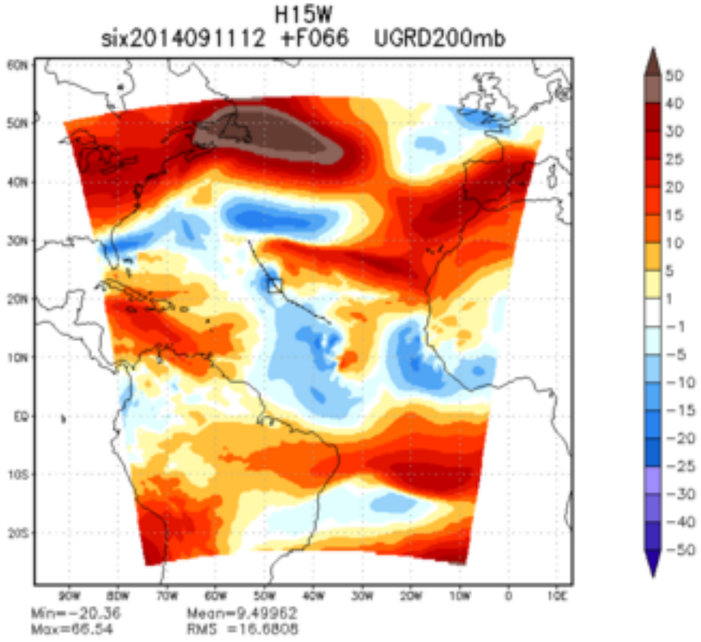

H15W-gfsana
six2014091112 +F054 UGRD200mb
Min=-35.77
Max=23.56
Mean=-1.00506
RMS =6.41145

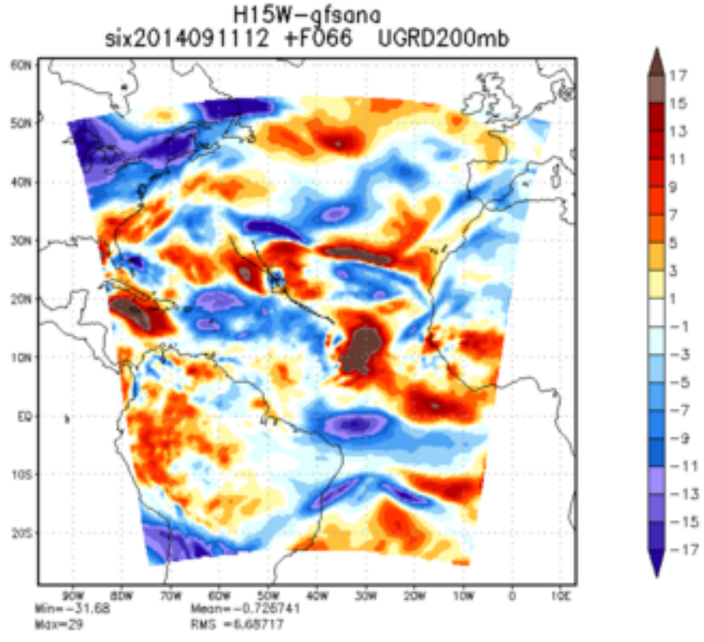

gfsana
six2014091112 +F060 UGRD200mb
Min=-22.65
Max=72.19
Mean=9.81464
RMS =18.6442

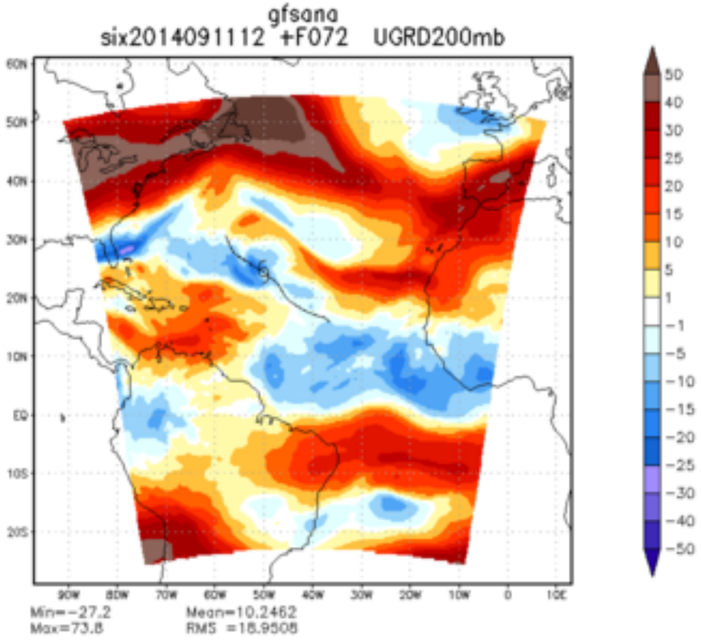

H15W
six2014091112 +F060 UGRD200mb
Min=-22.85
Max=66.19
Mean=9.19308
RMS =16.6765

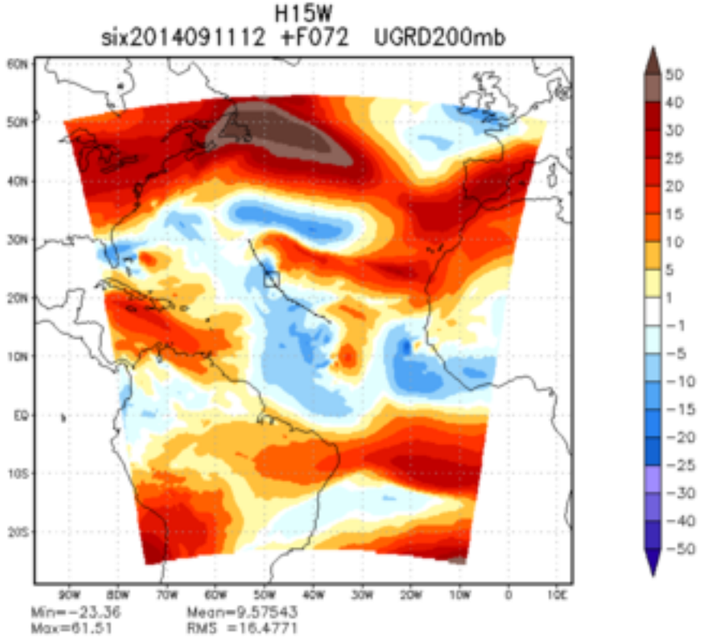

H15W-gfsana
six2014091112 +F060 UGRD200mb
Min=-34.53
Max=29.69
Mean=-0.621561
RMS =6.49421

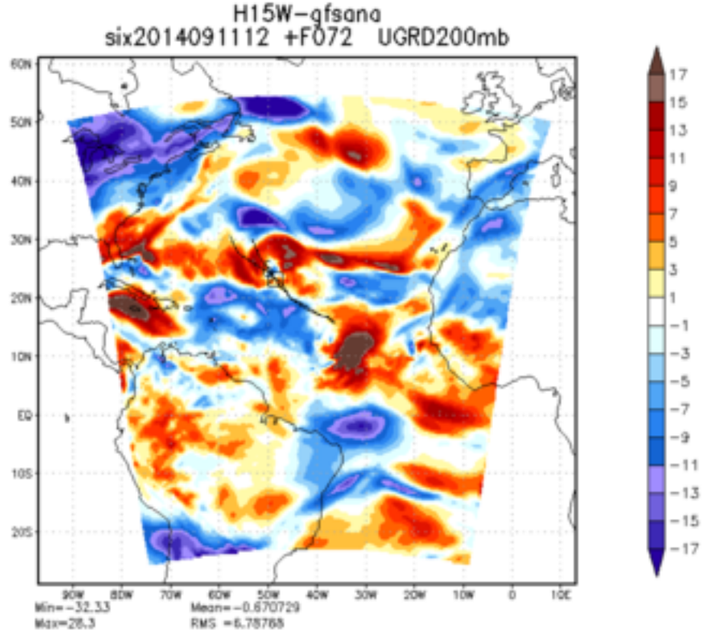

gfsana
six2014091112 +F066 UGRD200mb
Min=-21.31
Max=72.66
Mean=10.2264
RMS =18.6904

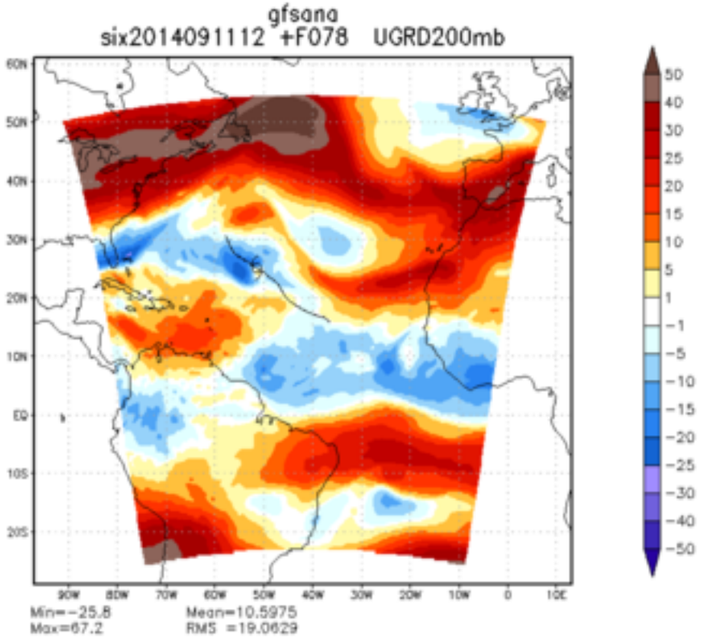

H15W
six2014091112 +F066 UGRD200mb
Min=-20.36
Max=66.54
Mean=9.49962
RMS =16.6808

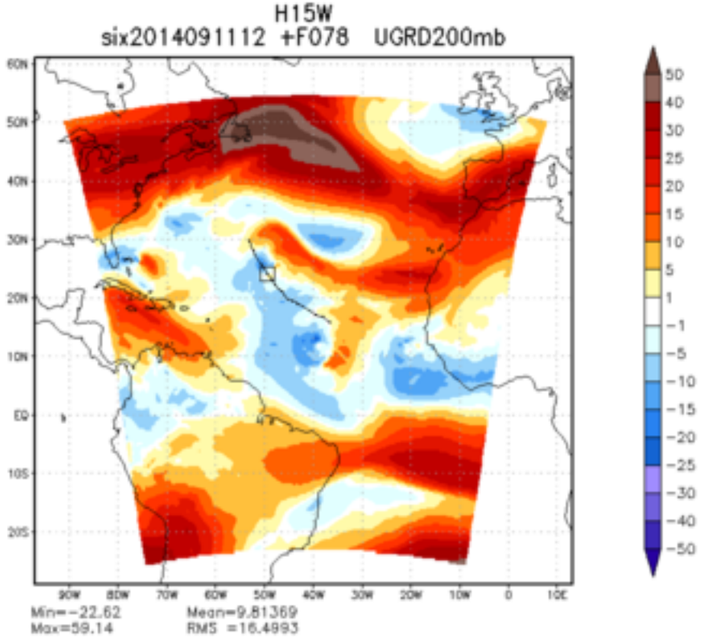

H15W-gfsana
six2014091112 +F066 UGRD200mb
Min=-31.68
Max=29
Mean=-0.726741
RMS =6.68717

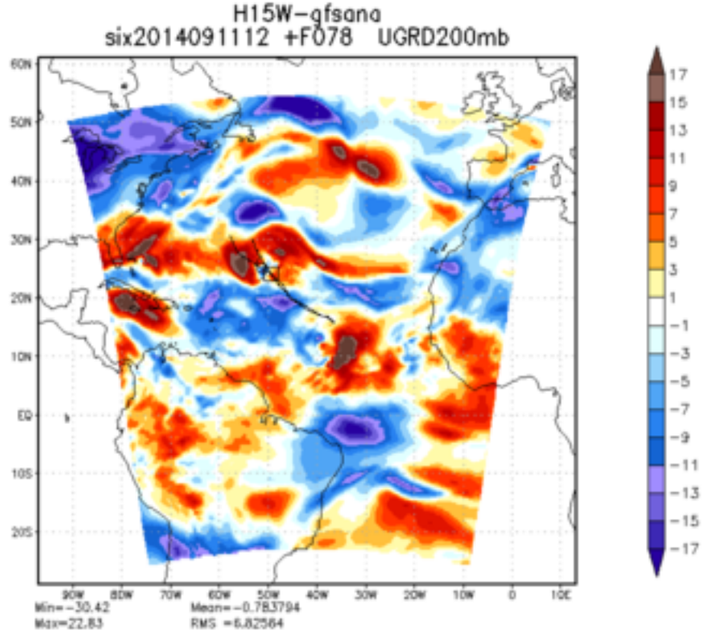

gfsana
six2014091112 +F072 UGRD200mb
Min=-27.2
Max=73.8
Mean=10.2462
RMS =18.9508

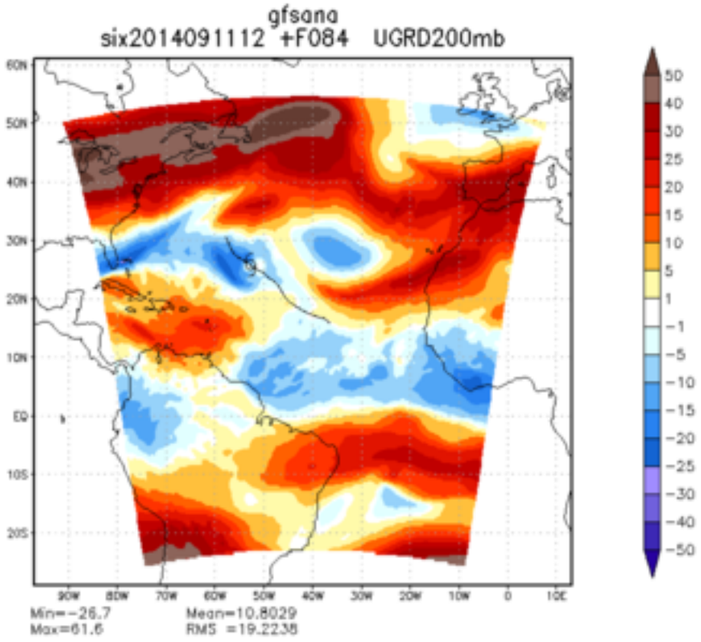

H15W
six2014091112 +F072 UGRD200mb
Min=-23.36
Max=61.51
Mean=9.57543
RMS =16.4771

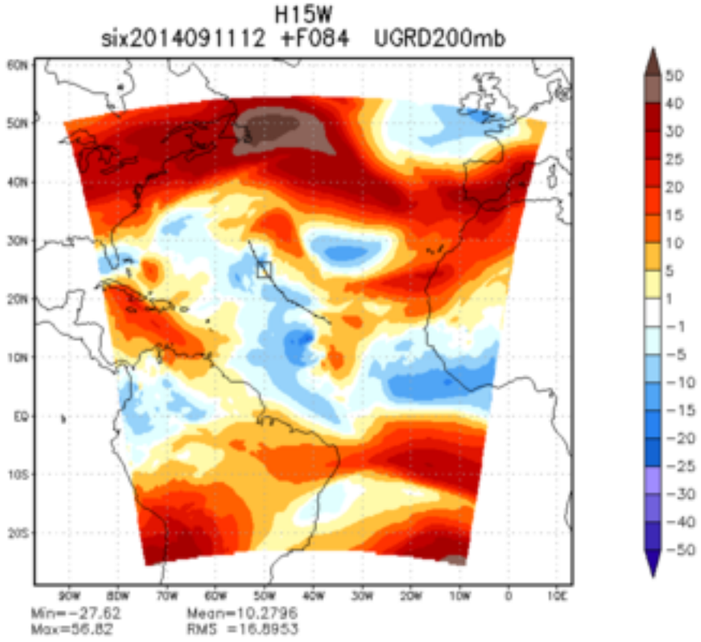

H15W-gfsana
six2014091112 +F072 UGRD200mb
Min=-32.33
Max=28.3
Mean=-0.670729
RMS =6.78768

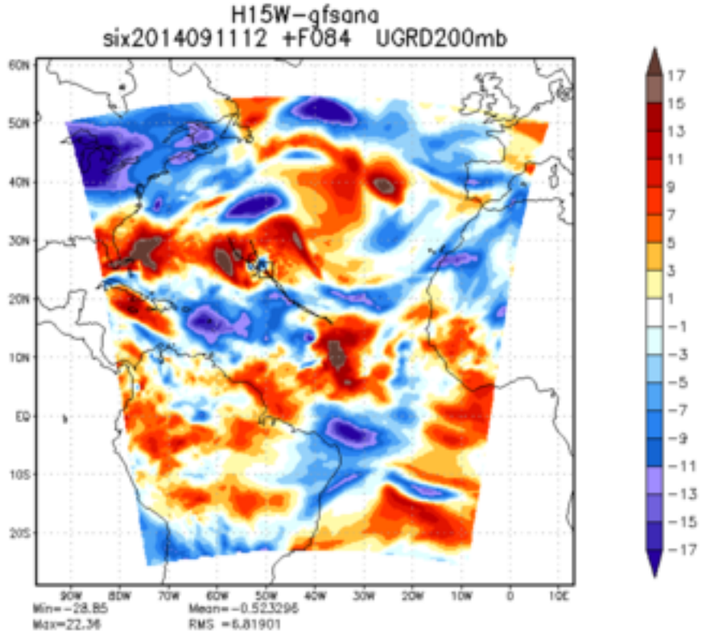

gfsana
six2014091112 +F078 UGRD200mb
Min=-25.8
Max=67.2
Mean=10.5975
RMS =19.0629

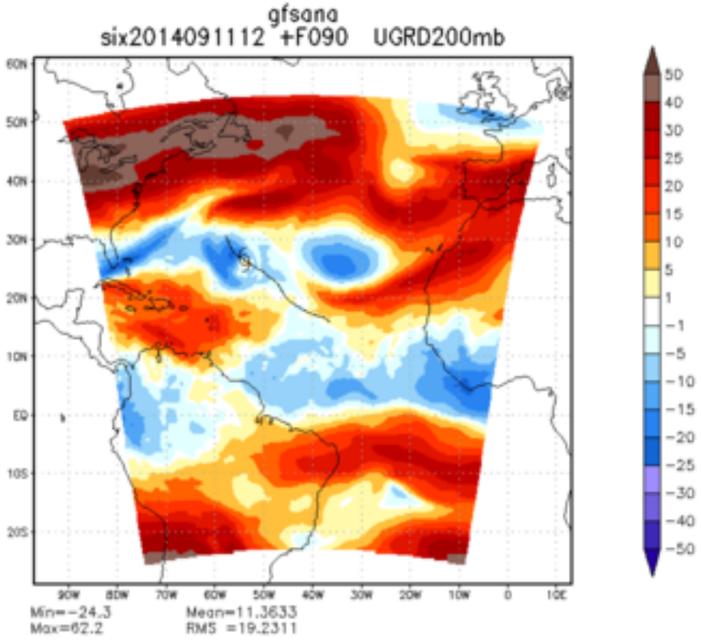

H15W
six2014091112 +F078 UGRD200mb
Min=-22.62
Max=59.14
Mean=9.81369
RMS =16.4993

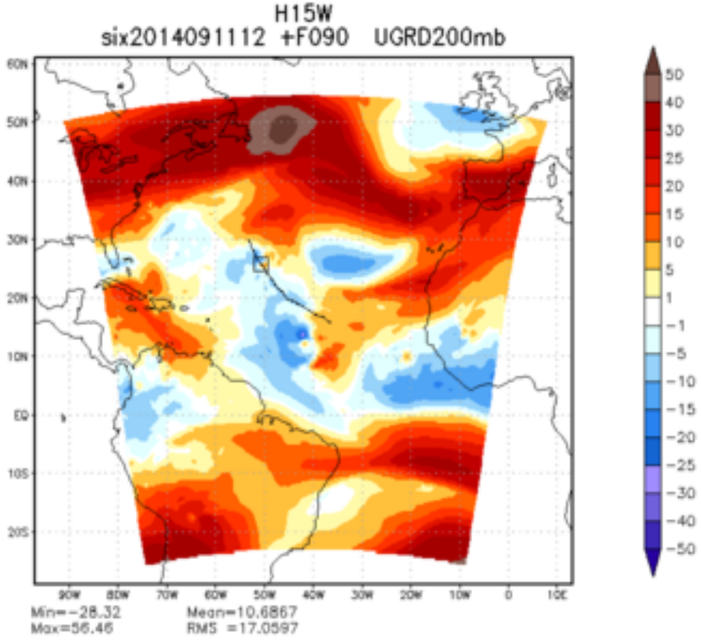

H15W-gfsana
six2014091112 +F078 UGRD200mb
Min=-30.42
Max=22.83
Mean=-0.783794
RMS =6.82564

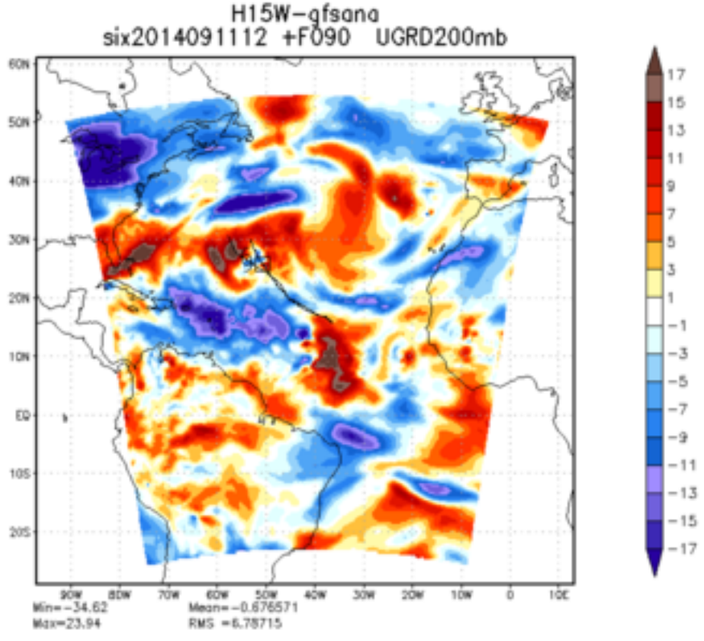

gfsana
six2014091112 +F084 UGRD200mb
Min=-26.7
Max=61.6
Mean=10.8029
RMS =19.2238

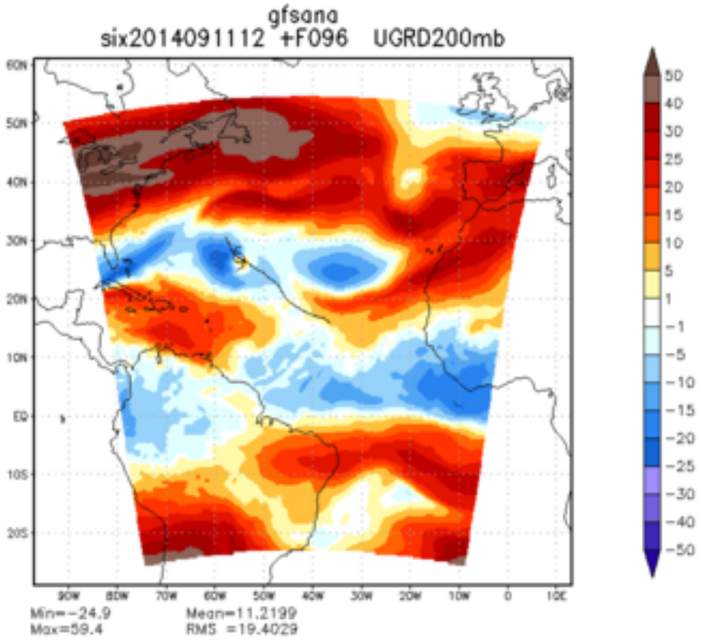

H15W
six2014091112 +F084 UGRD200mb
Min=-27.62
Max=56.82
Mean=10.2796
RMS =16.8953

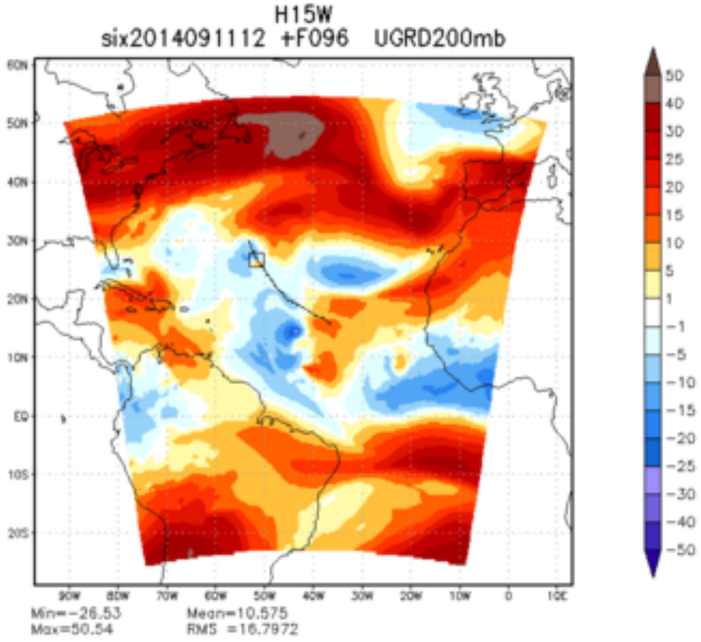

H15W-gfsana
six2014091112 +F084 UGRD200mb
Min=-28.85
Max=22.36
Mean=-0.523296
RMS =6.81901

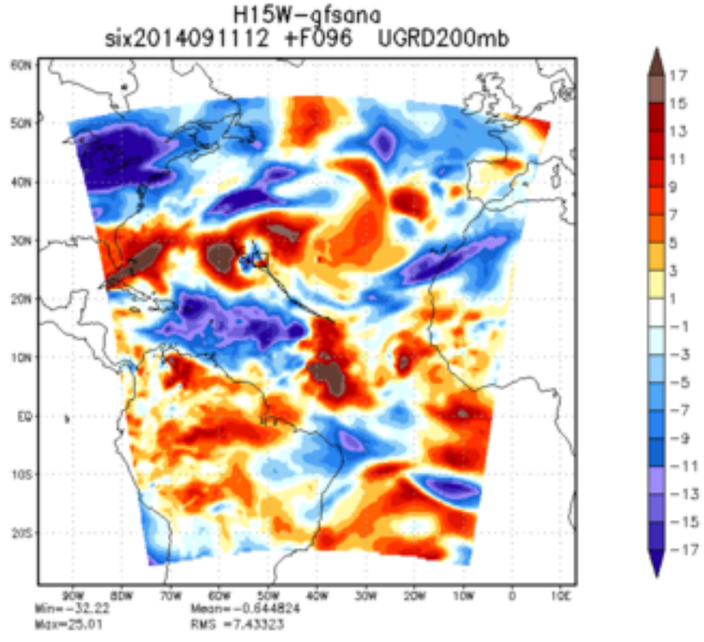

gfsana
six2014091112 +F090 UGRD200mb
Min=-24.3
Max=62.2
Mean=11.3633
RMS =19.2311

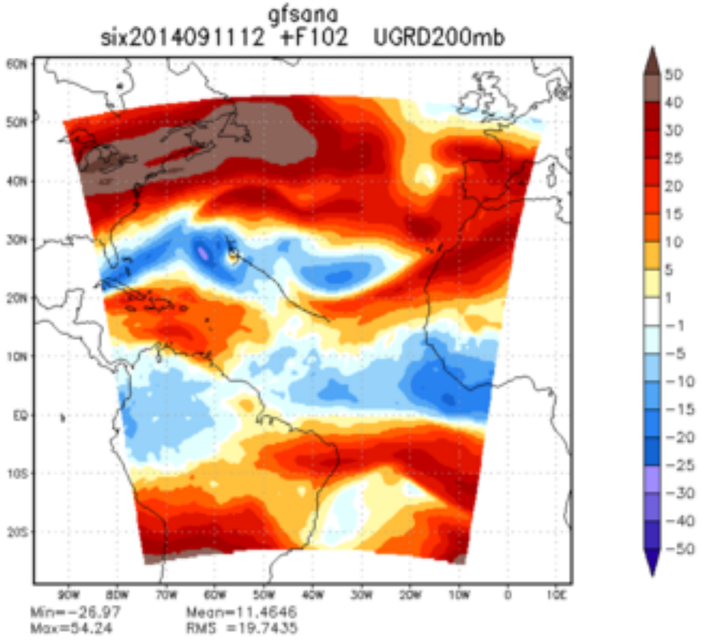

H15W
six2014091112 +F090 UGRD200mb
Min=-28.32
Max=56.46
Mean=10.6867
RMS =17.0597

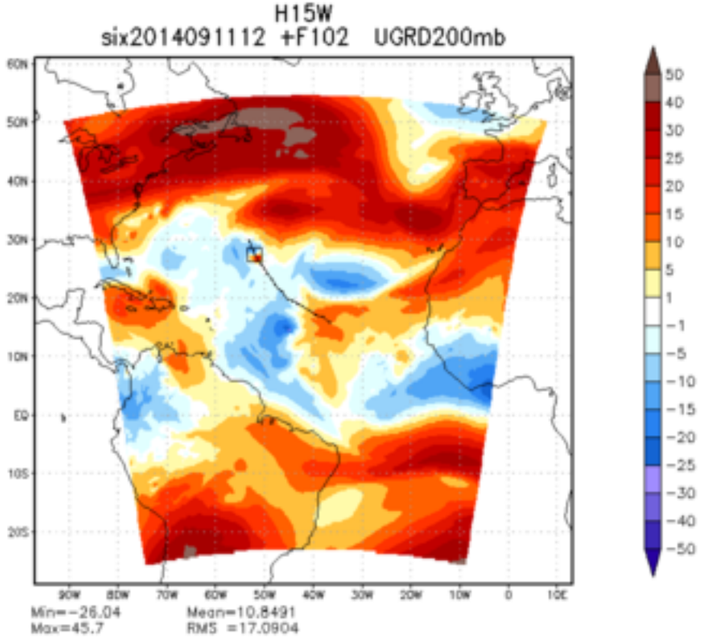

H15W-gfsana
six2014091112 +F090 UGRD200mb
Min=-34.62
Max=23.94
Mean=-0.676571
RMS =6.78715

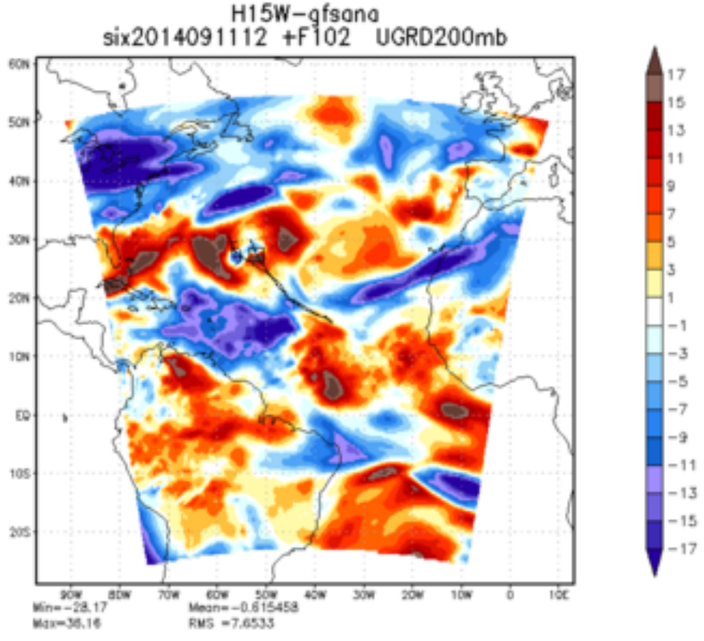

gfsana
six2014091112 +F096 UGRD200mb
Min=-24.9
Max=59.4
Mean=11.2199
RMS =19.4029

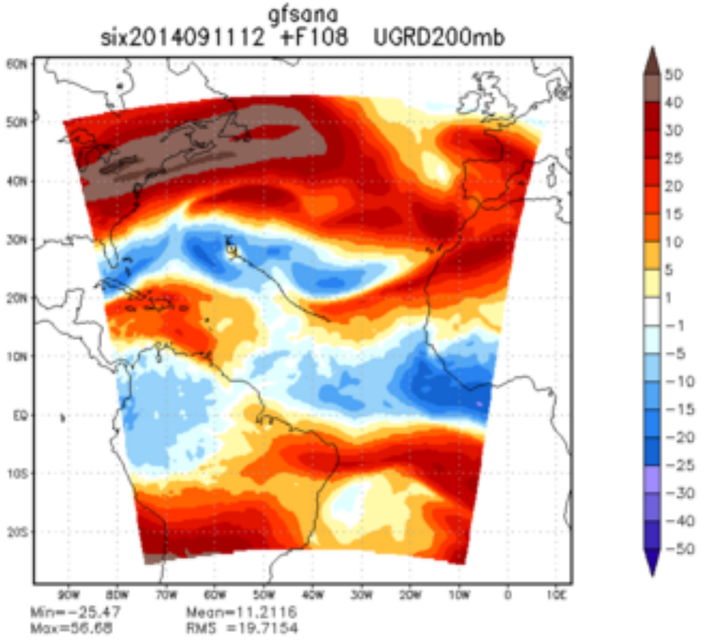

H15W
six2014091112 +F096 UGRD200mb
Min=-26.53
Max=50.54
Mean=10.575
RMS =16.7972

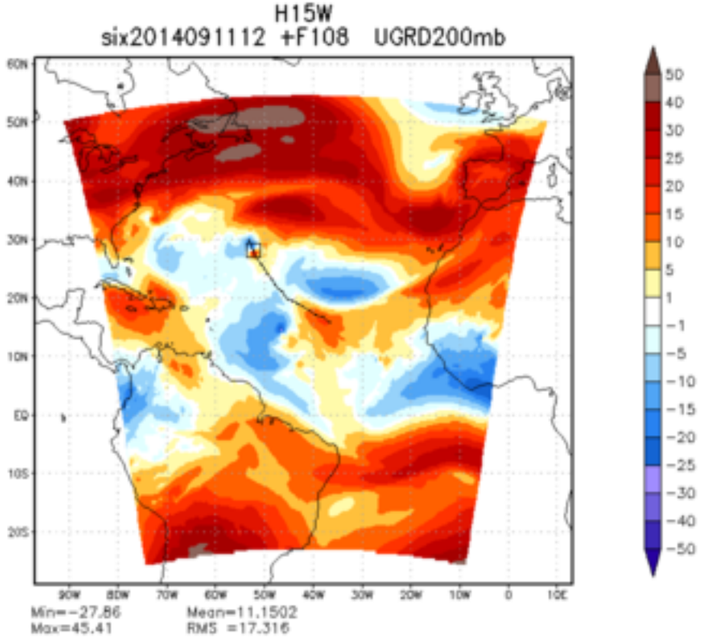

H15W-gfsana
six2014091112 +F096 UGRD200mb
Min=-32.22
Max=25.01
Mean=-0.644824
RMS =7.43323

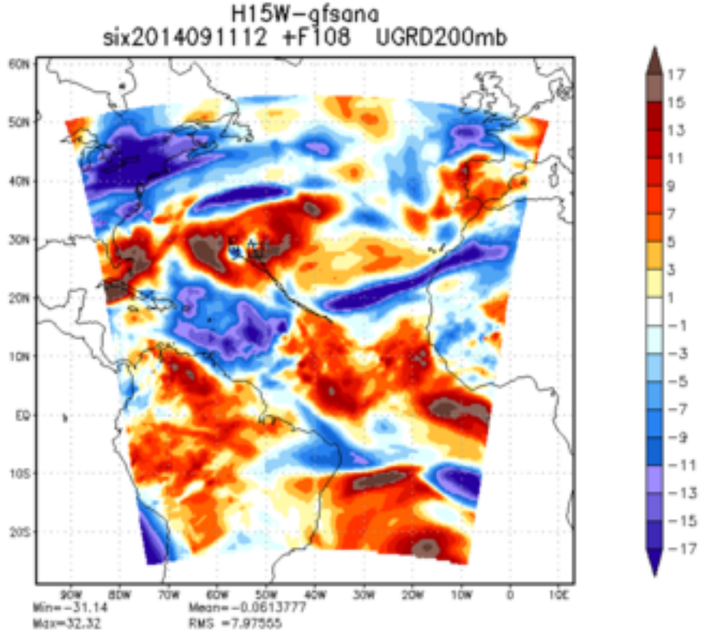

gfsana
six2014091112 +F102 UGRD200mb
Min=-26.97
Max=54.24
Mean=11.4646
RMS =19.7435

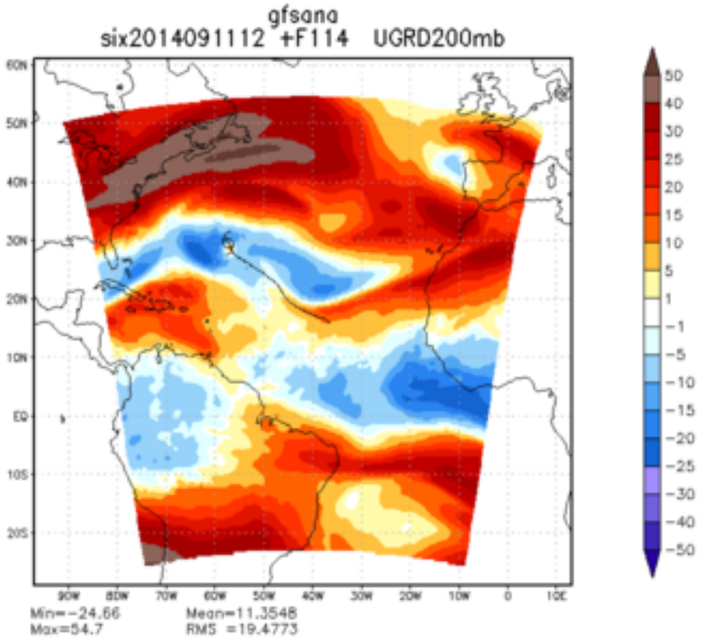

H15W
six2014091112 +F102 UGRD200mb
Min=-26.04
Max=45.7
Mean=10.8491
RMS =17.0904

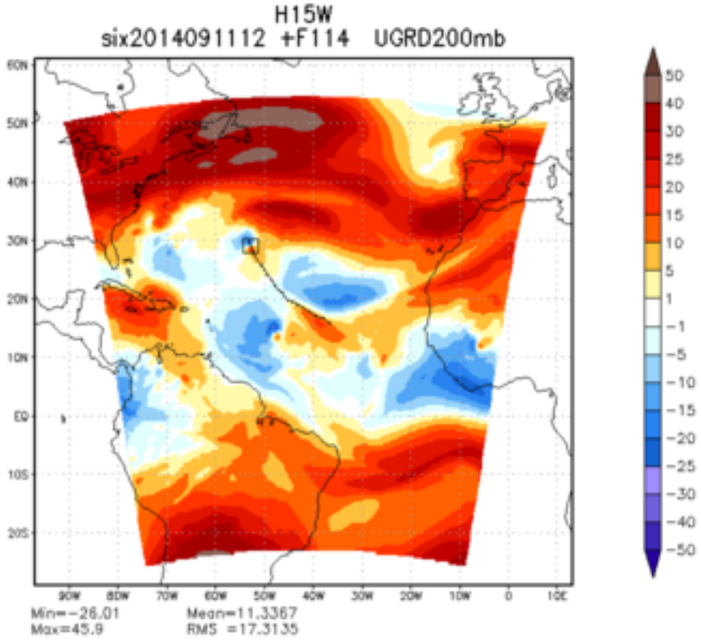

H15W-gfsana
six2014091112 +F102 UGRD200mb
Min=-28.17
Max=36.16
Mean=-0.615458
RMS =7.6533

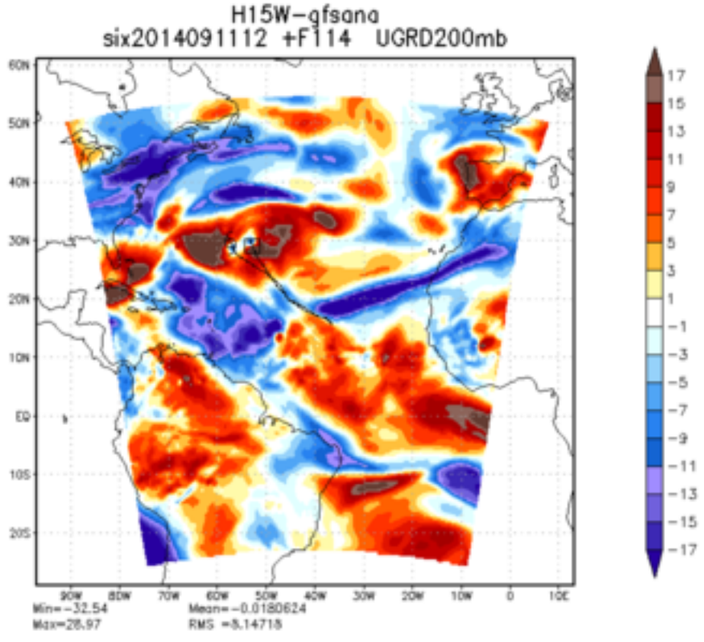

gfsana
six2014091112 +F108 UGRD200mb
Min=-25.47
Max=56.68
Mean=11.2116
RMS =19.7154

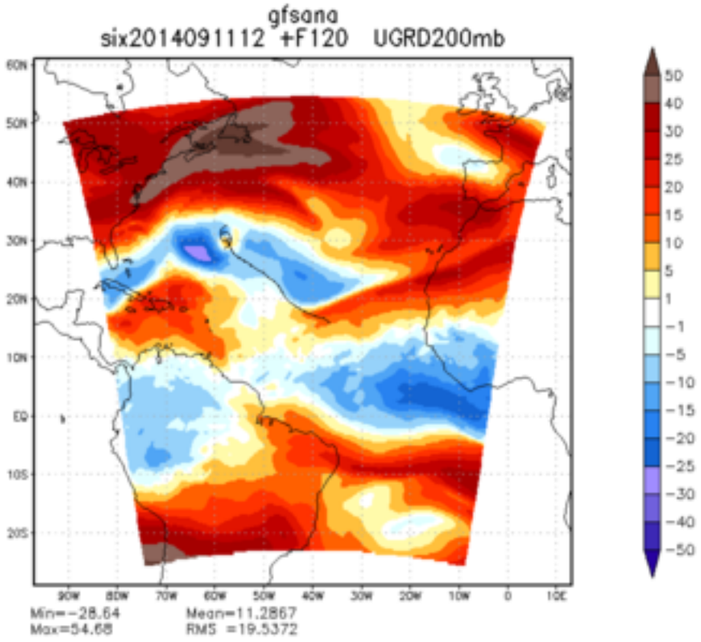

H15W
six2014091112 +F108 UGRD200mb
Min=-27.86
Max=45.41
Mean=11.1502
RMS =17.316

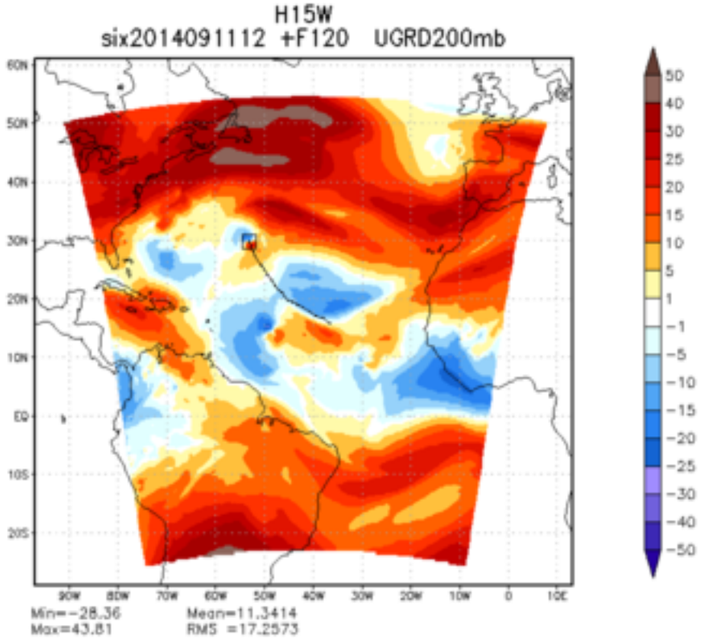

H15W-gfsana
six2014091112 +F108 UGRD200mb
Min=-31.14
Max=32.32
Mean=-0.0613777
RMS =7.97555

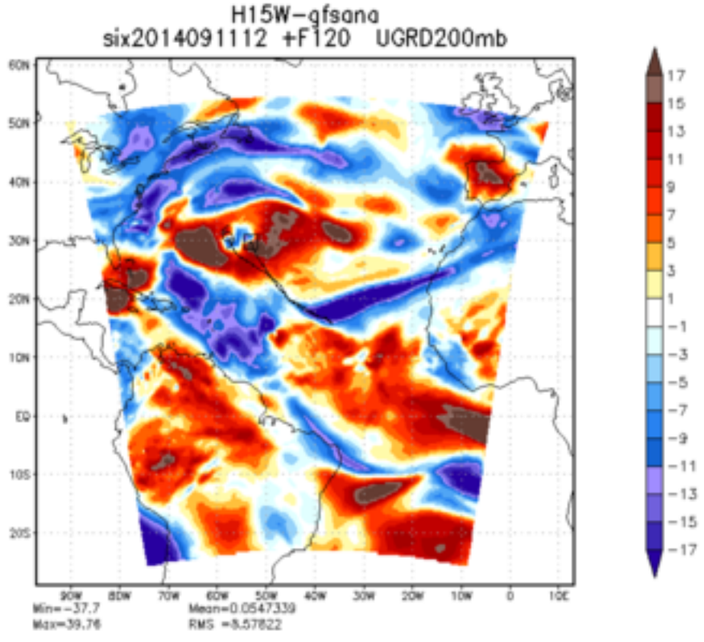

gfsana
six2014091112 +F114 UGRD200mb
Min=-24.66
Max=54.7
Mean=11.3548
RMS =19.4773


H15W
six2014091112 +F114 UGRD200mb
Min=-26.01
Max=45.9
Mean=11.3367
RMS =17.3135


H15W-gfsana
six2014091112 +F114 UGRD200mb
Min=-32.54
Max=28.97
Mean=-0.0180624
RMS =8.14718


gfsana
six2014091112 +F120 UGRD200mb
Min=-28.64
Max=54.68
Mean=11.2867
RMS =19.5372


H15W
six2014091112 +F120 UGRD200mb
Min=-28.36
Max=43.81
Mean=11.3414
RMS =17.2573


H15W-gfsana
six2014091112 +F120 UGRD200mb
Min=-37.7
Max=39.76
Mean=0.0547339
RMS =8.57822