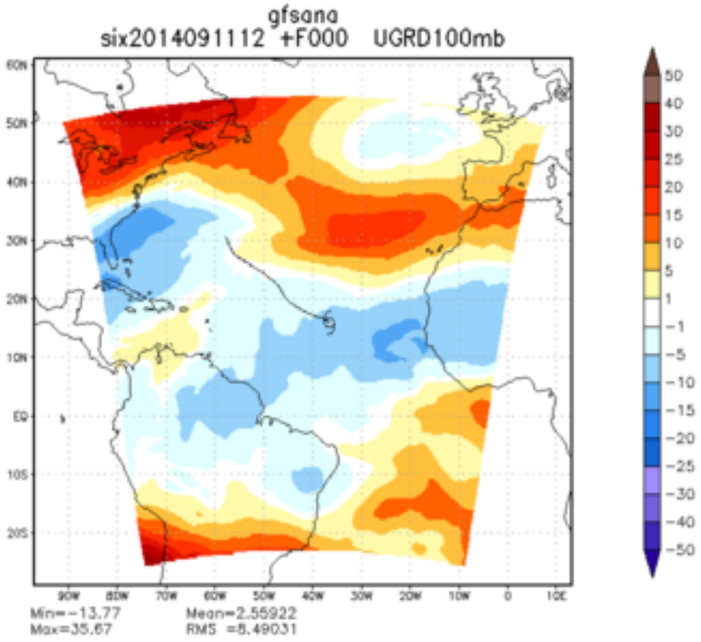
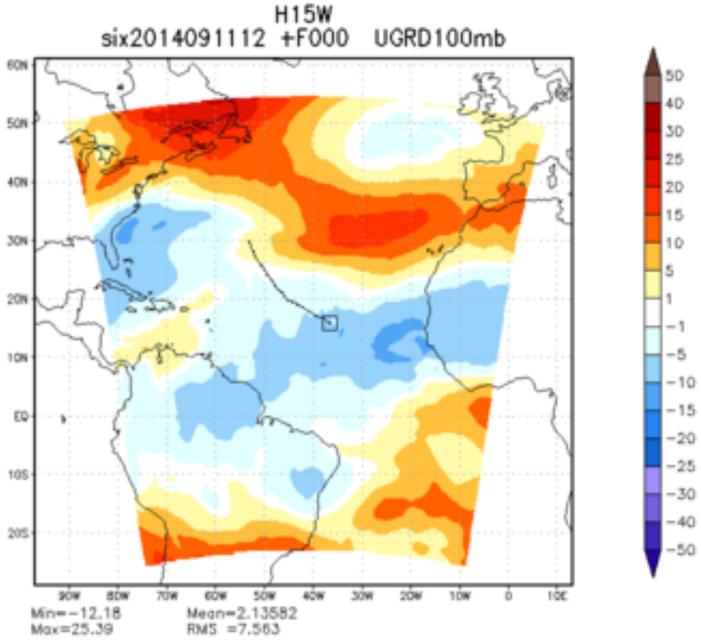
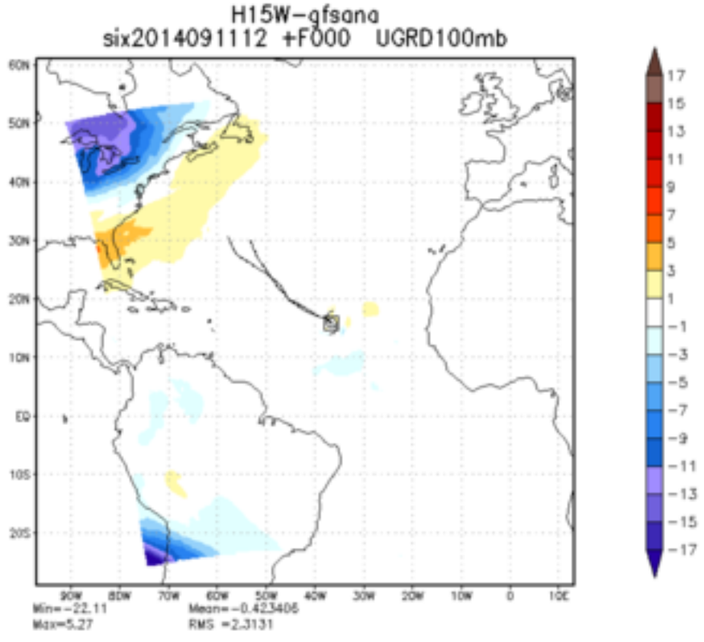
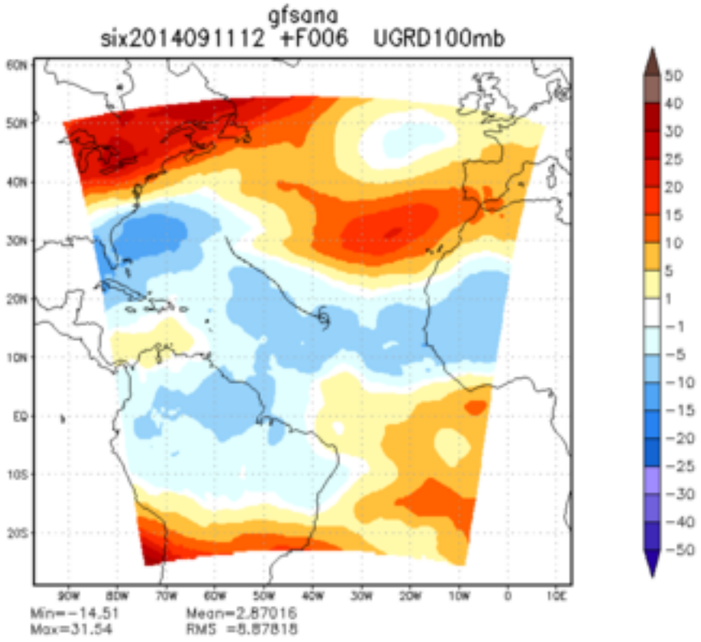
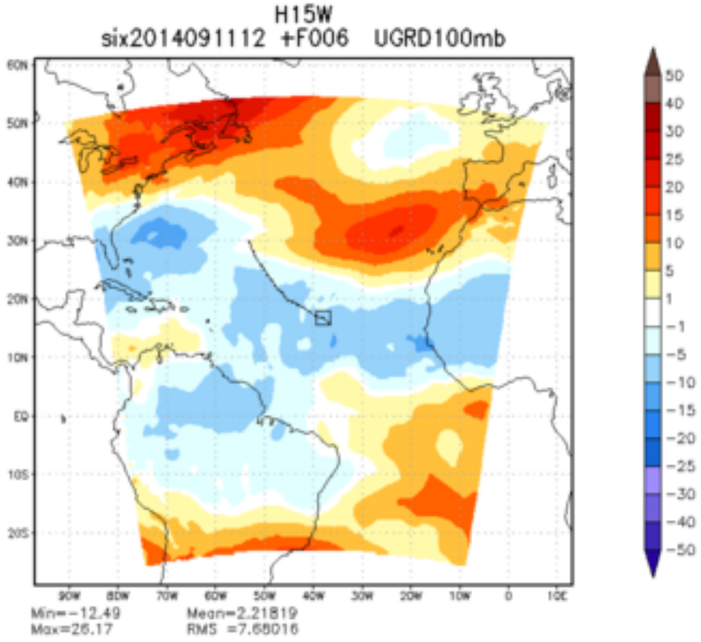
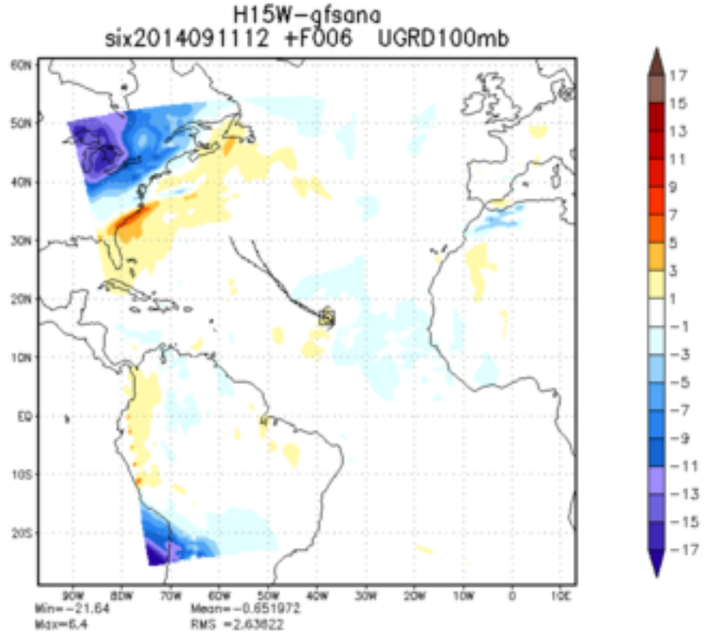

gfsana
six2014091112 +F000 UGRD100mb
Min=-13.77
Max=35.67
Mean=2.55922
RMS =8.49031

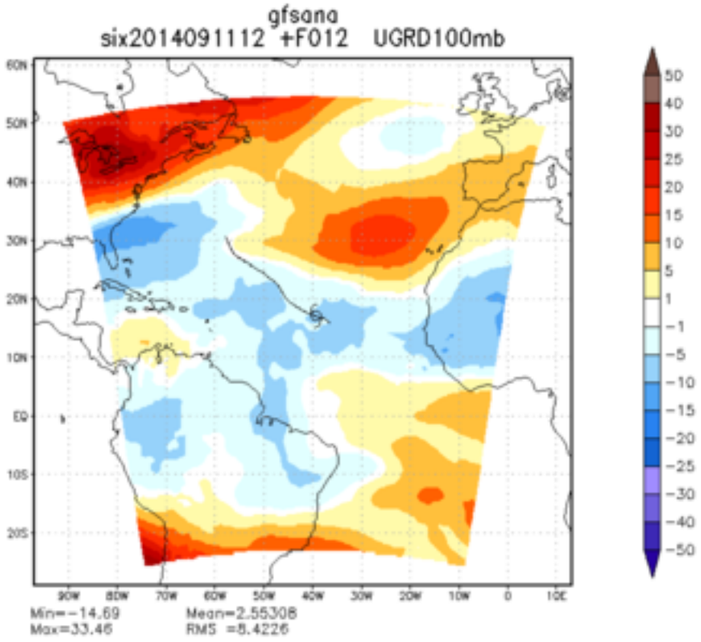

H15W
six2014091112 +F000 UGRD100mb
Min=-12.18
Max=25.39
Mean=2.13582
RMS =7.563

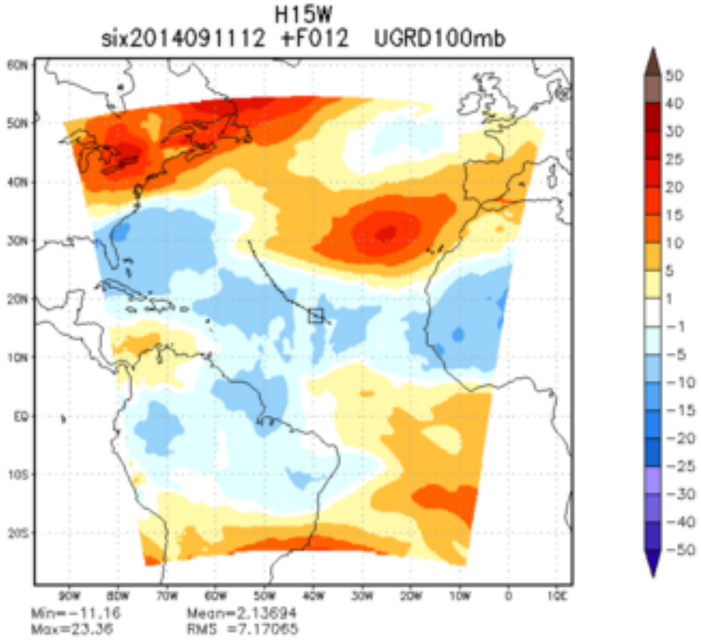

H15W-gfsana
six2014091112 +F000 UGRD100mb
Min=-22.11
Max=5.27
Mean=-0.423486
RMS =2.3131

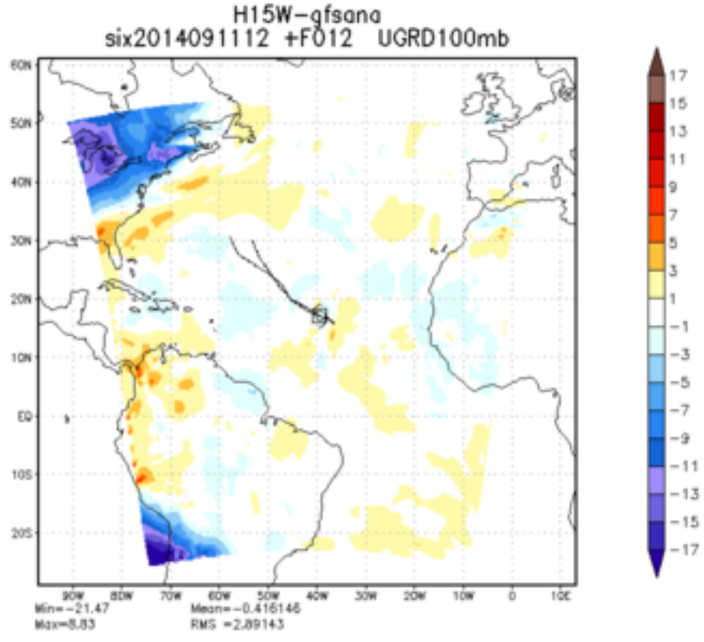

gfsana
six2014091112 +F006 UGRD100mb
Min=-14.51
Max=31.54
Mean=2.87016
RMS =8.87818

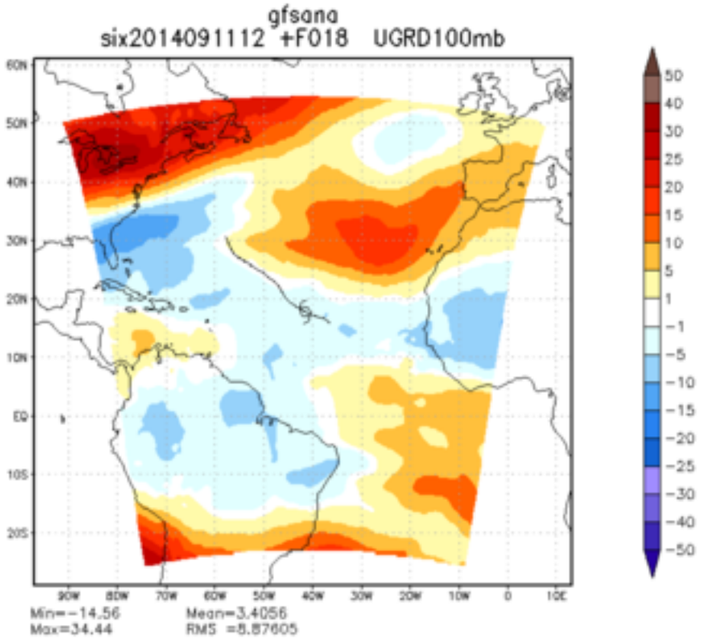

H15W
six2014091112 +F006 UGRD100mb
Min=-12.49
Max=26.17
Mean=2.21819
RMS =7.68016

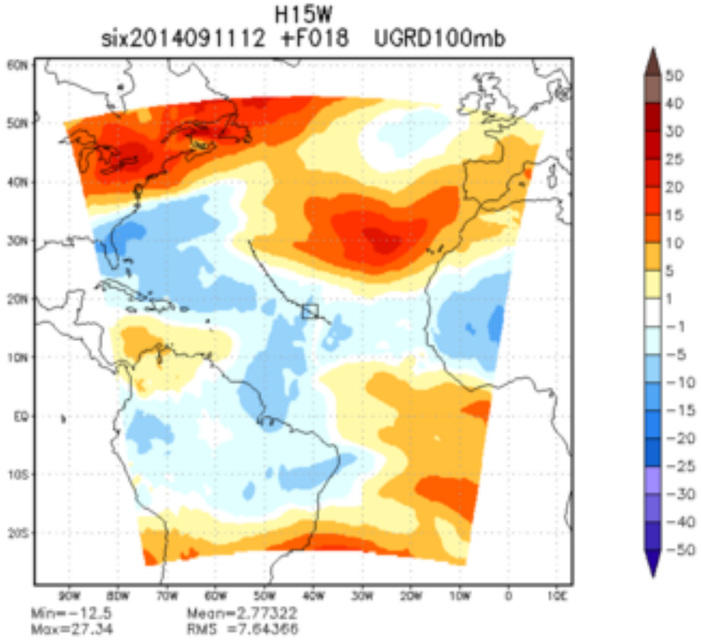

H15W-gfsana
six2014091112 +F006 UGRD100mb
Min=-21.64
Max=6.4
Mean=-0.651972
RMS =2.63822

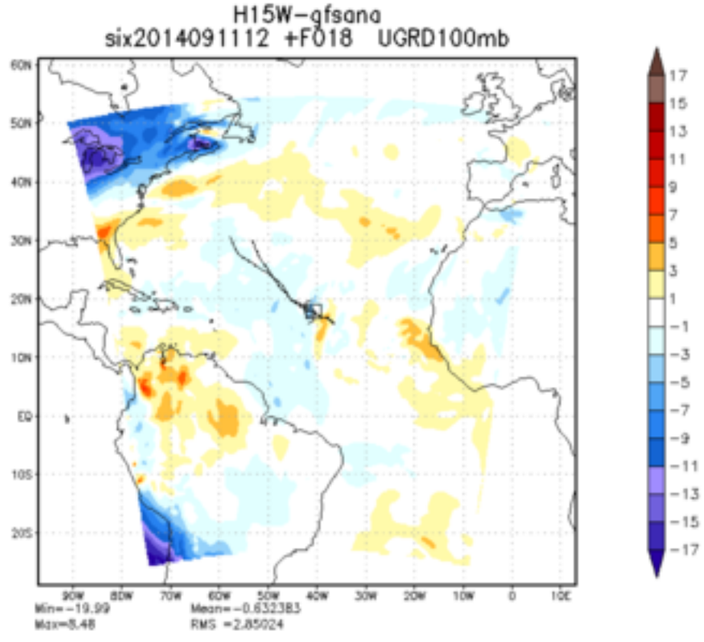

gfsana
six2014091112 +F012 UGRD100mb
Min=-14.69
Max=33.46
Mean=2.55308
RMS =8.4226

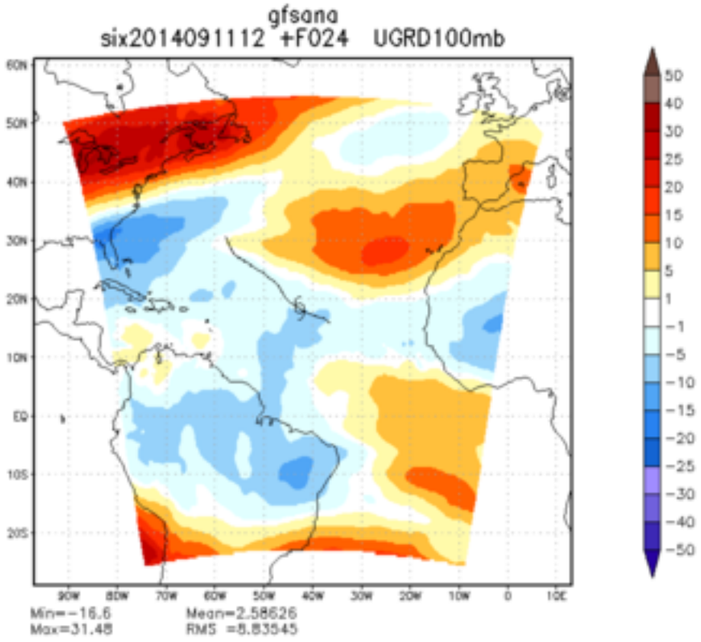

H15W
six2014091112 +F012 UGRD100mb
Min=-11.16
Max=23.36
Mean=2.13694
RMS =7.17065

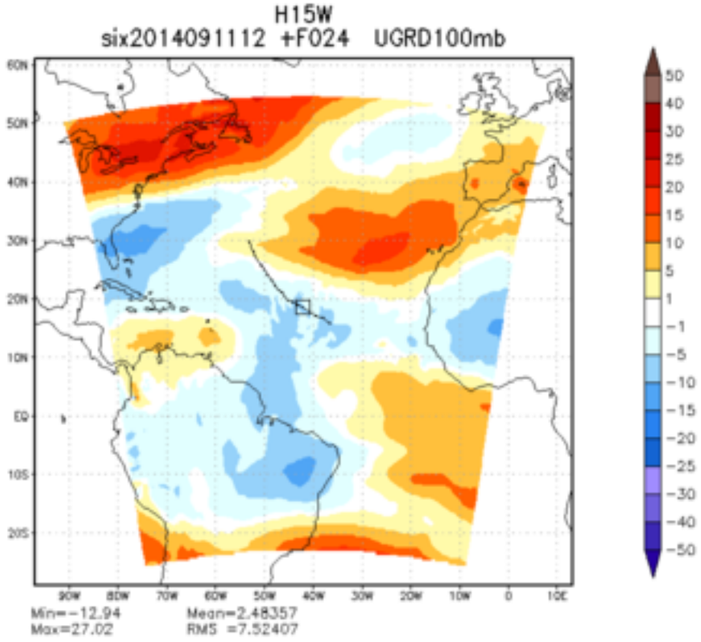

H15W-gfsana
six2014091112 +F012 UGRD100mb
Min=-21.47
Max=5.83
Mean=-0.416146
RMS =2.89143

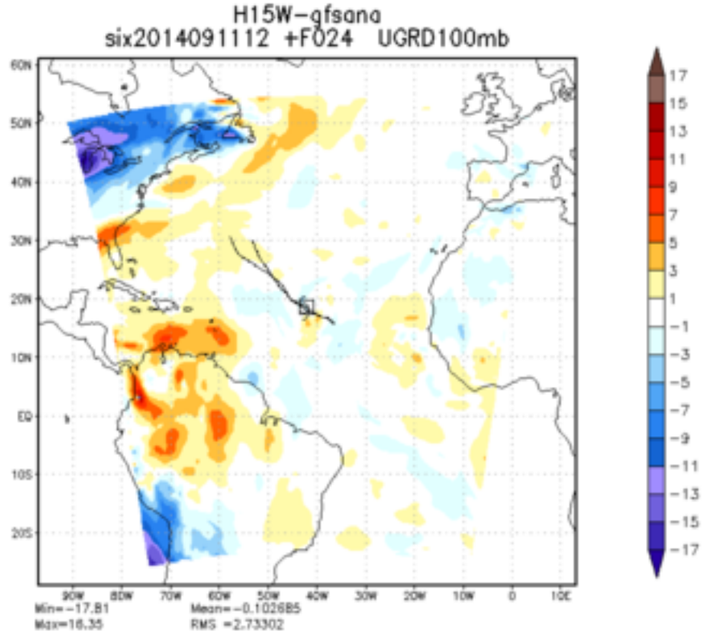

gfsana
six2014091112 +F018 UGRD100mb
Min=-14.56
Max=34.44
Mean=3.4056
RMS =8.87605

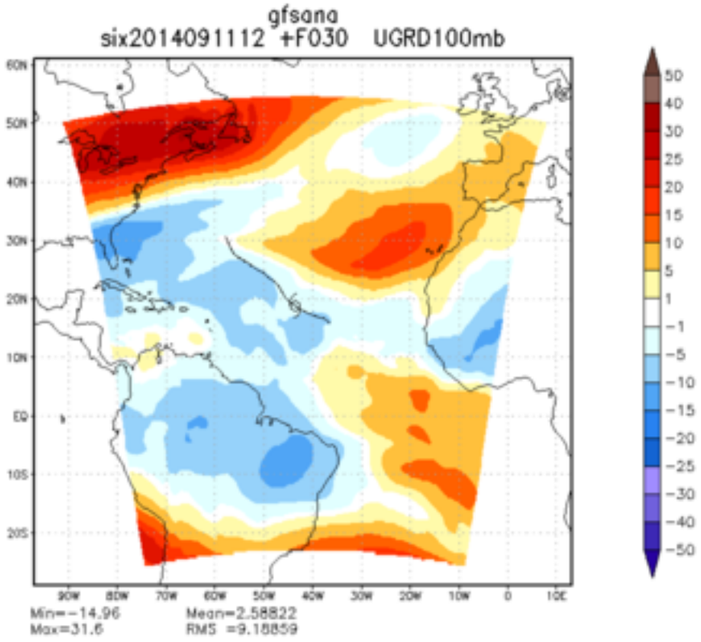

H15W
six2014091112 +F018 UGRD100mb
Min=-12.5
Max=27.34
Mean=2.77322
RMS =7.64366

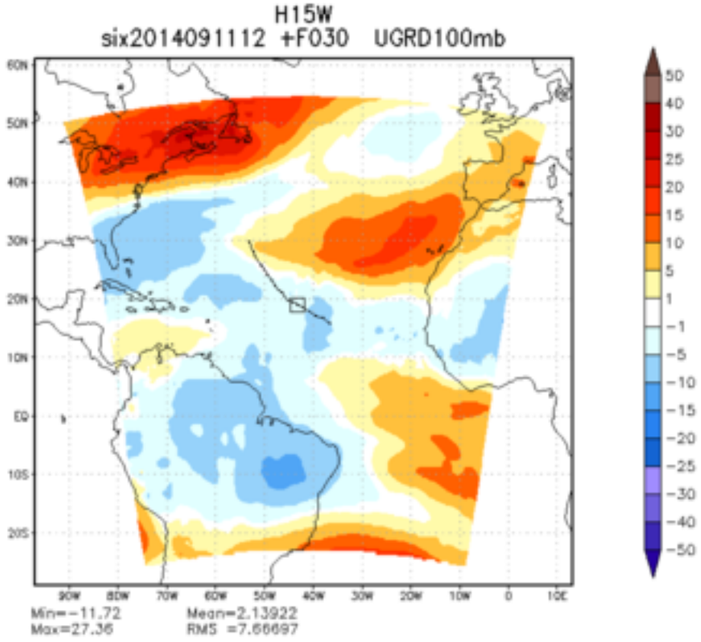

H15W-gfsana
six2014091112 +F018 UGRD100mb
Min=-19.99
Max=8.48
Mean=-0.632383
RMS =2.85024

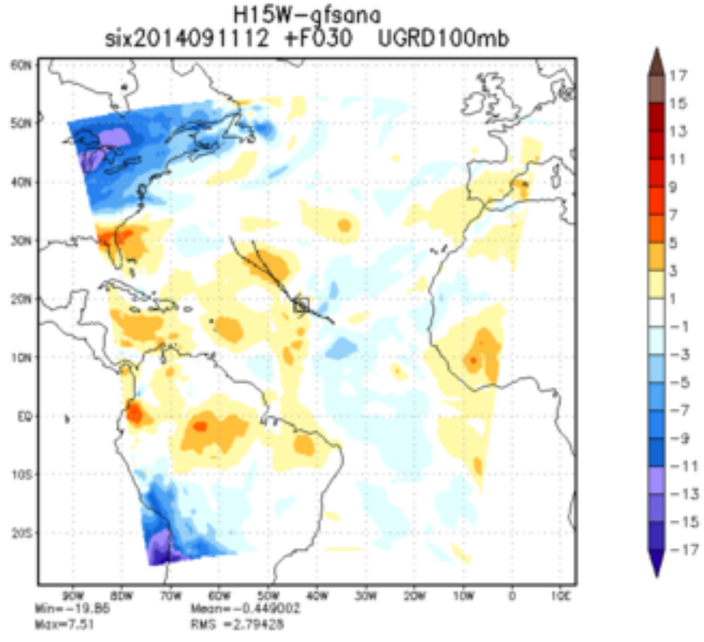

gfsana
six2014091112 +F024 UGRD100mb
Min=-16.6
Max=31.48
Mean=2.58626
RMS =8.83545

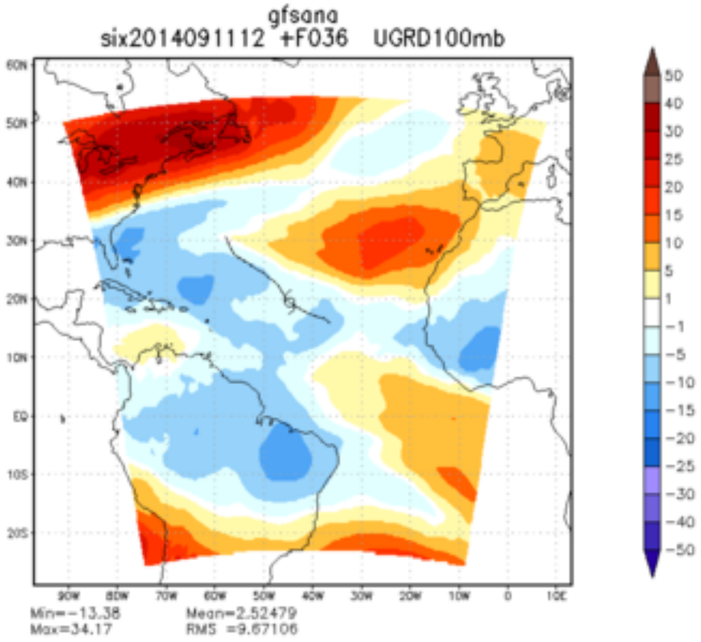

H15W
six2014091112 +F024 UGRD100mb
Min=-12.94
Max=27.02
Mean=2.48357
RMS =7.52407

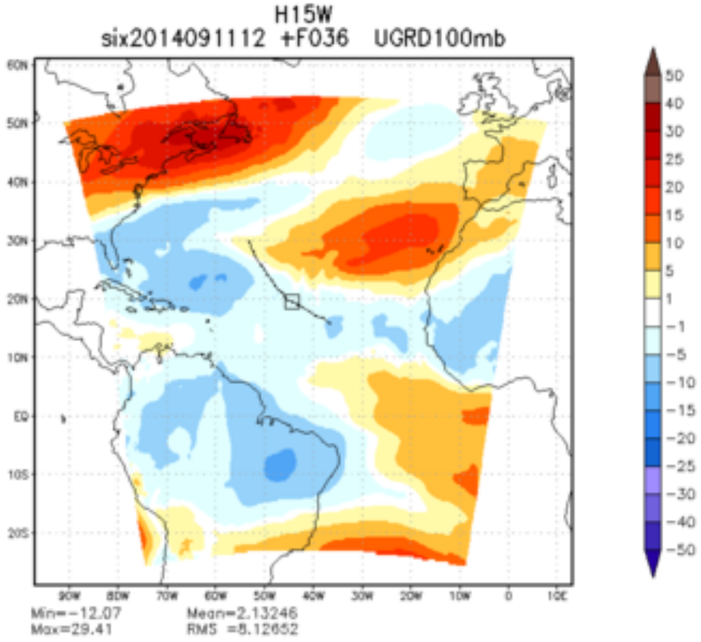

H15W-gfsana
six2014091112 +F024 UGRD100mb
Min=-17.81
Max=18.35
Mean=-0.102685
RMS =2.73302

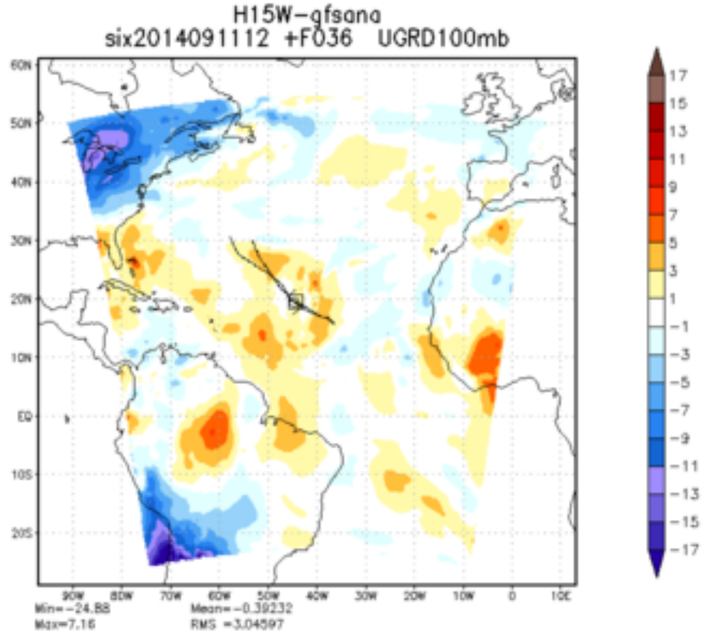

gfsana
six2014091112 +F030 UGRD100mb
Min=-14.96
Max=31.6
Mean=2.58822
RMS =9.18859

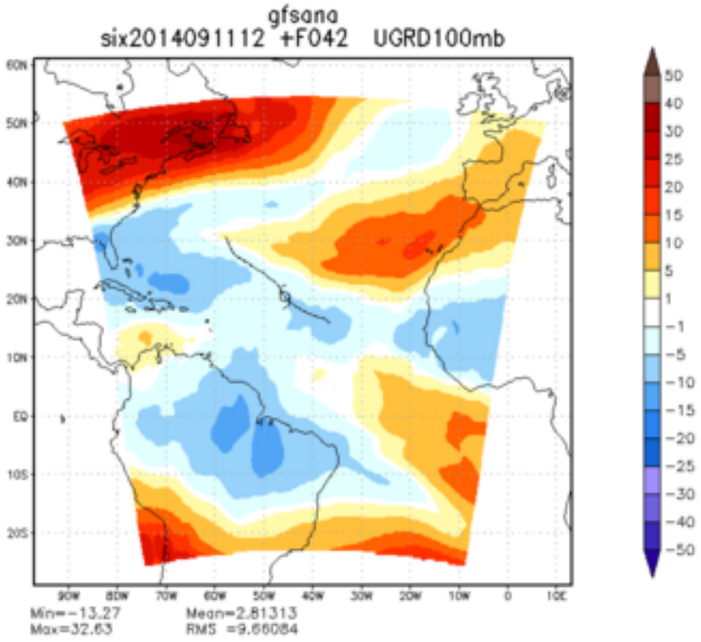

H15W
six2014091112 +F030 UGRD100mb
Min=-11.72
Max=27.36
Mean=2.13922
RMS =7.66697

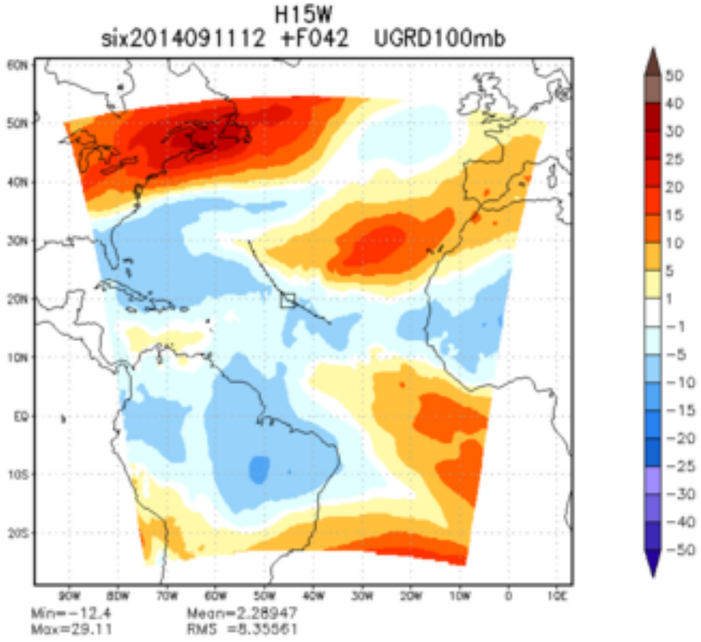

H15W-gfsana
six2014091112 +F030 UGRD100mb
Min=-19.86
Max=7.51
Mean=-0.449002
RMS =2.79428

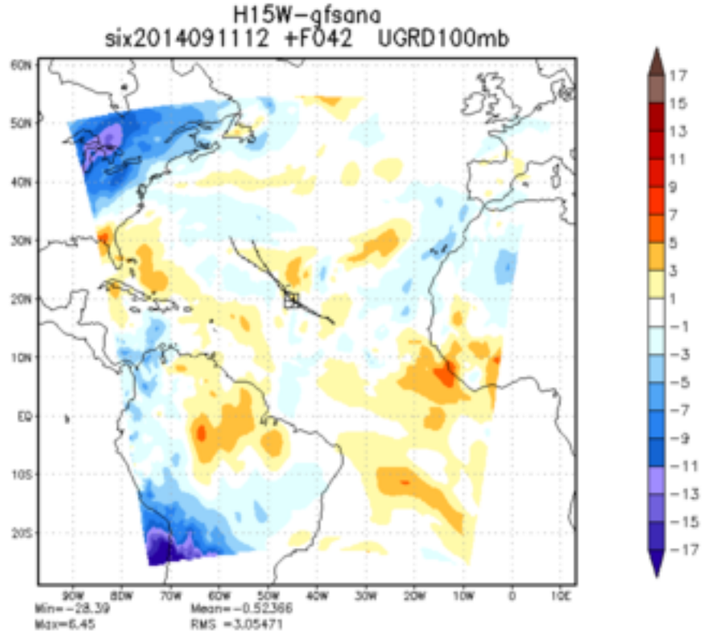

gfsana
six2014091112 +F036 UGRD100mb
Min=-13.38
Max=34.17
Mean=2.52479
RMS =9.67106

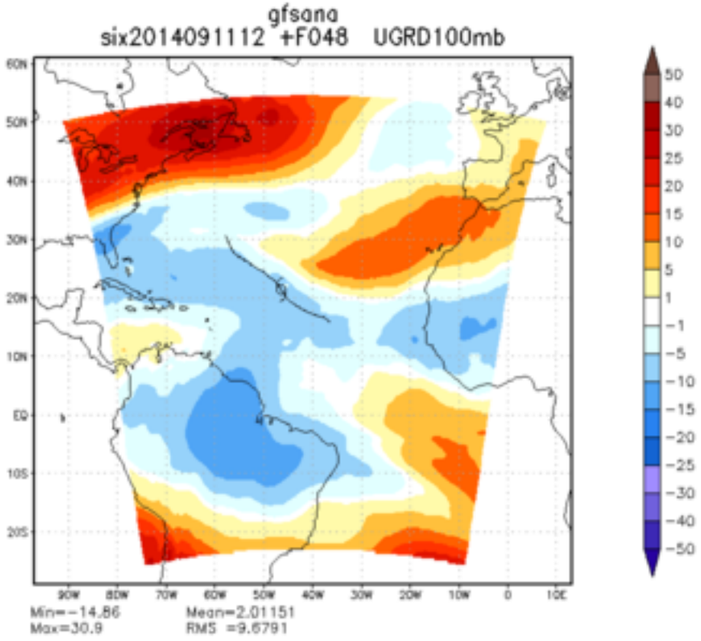

H15W
six2014091112 +F036 UGRD100mb
Min=-12.07
Max=29.41
Mean=2.13246
RMS =8.12652

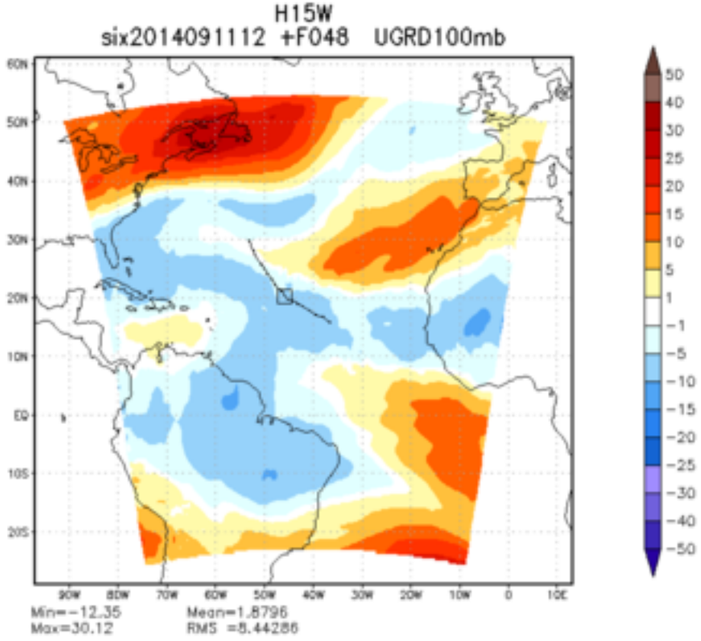

H15W-gfsana
six2014091112 +F036 UGRD100mb
Min=-24.88
Max=7.16
Mean=-0.39232
RMS =3.04597

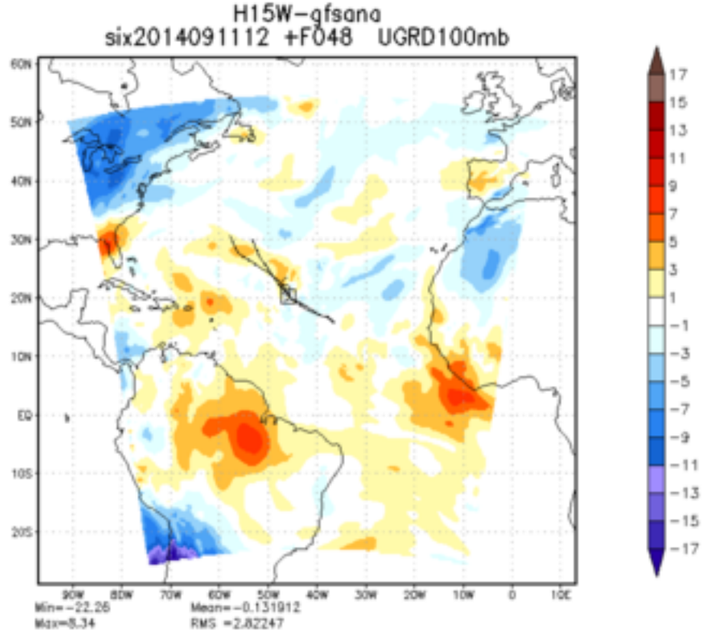

gfsana
six2014091112 +F042 UGRD100mb
Min=-13.27
Max=32.63
Mean=2.81313
RMS =9.66084

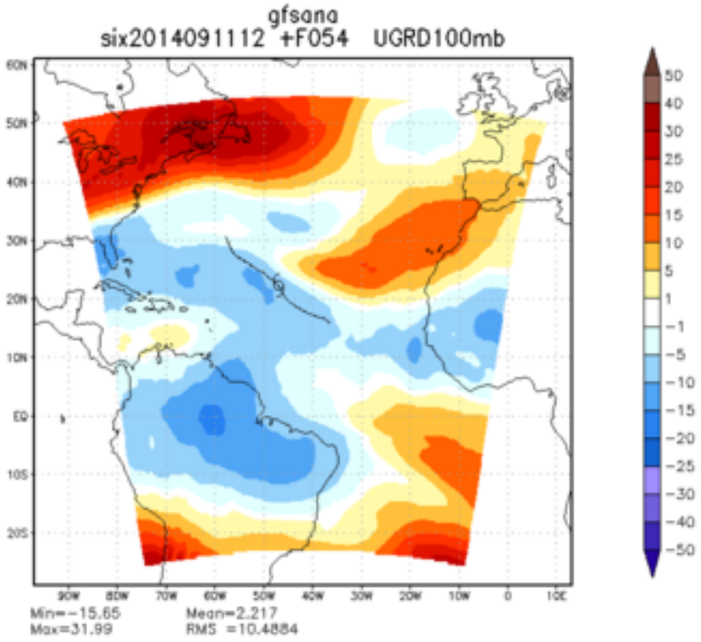

H15W
six2014091112 +F042 UGRD100mb
Min=-12.4
Max=29.11
Mean=2.28947
RMS =8.35561

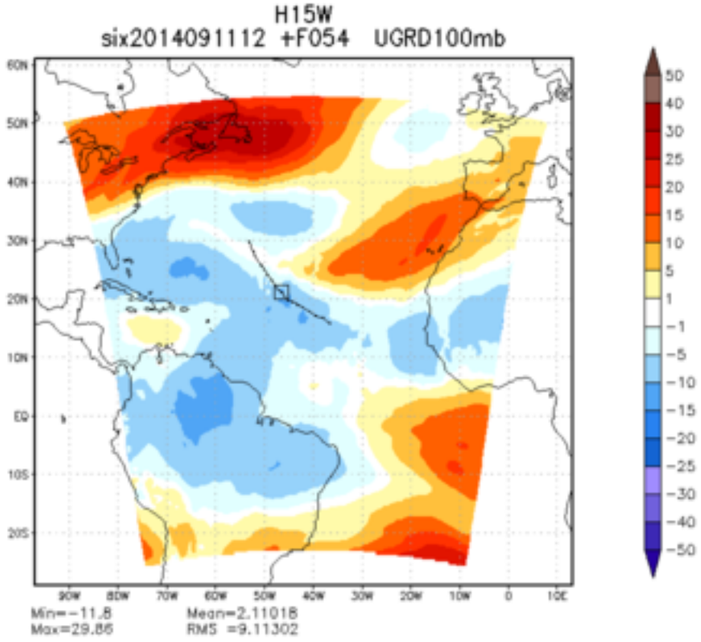

H15W-gfsana
six2014091112 +F042 UGRD100mb
Min=-28.39
Max=6.45
Mean=-0.52366
RMS =3.05471

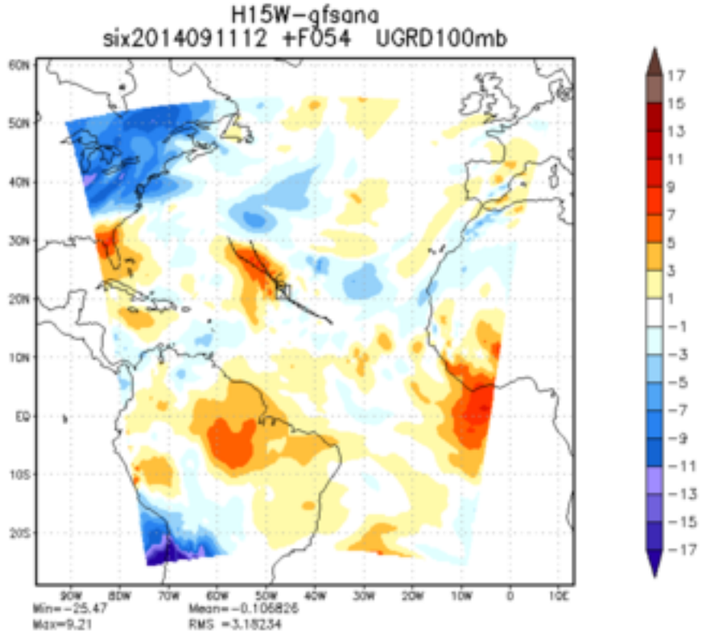

gfsana
six2014091112 +F048 UGRD100mb
Min=-14.86
Max=30.9
Mean=2.01151
RMS =9.6791

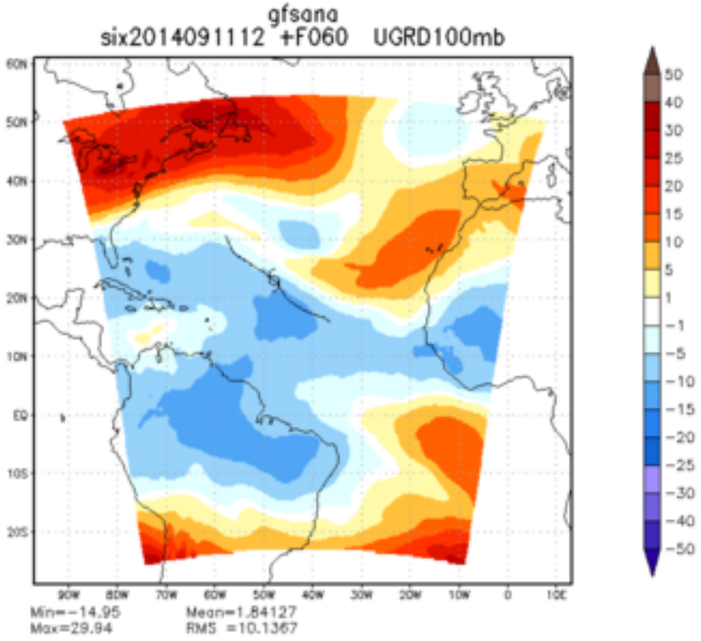

H15W
six2014091112 +F048 UGRD100mb
Min=-12.35
Max=30.12
Mean=1.8796
RMS =8.44286

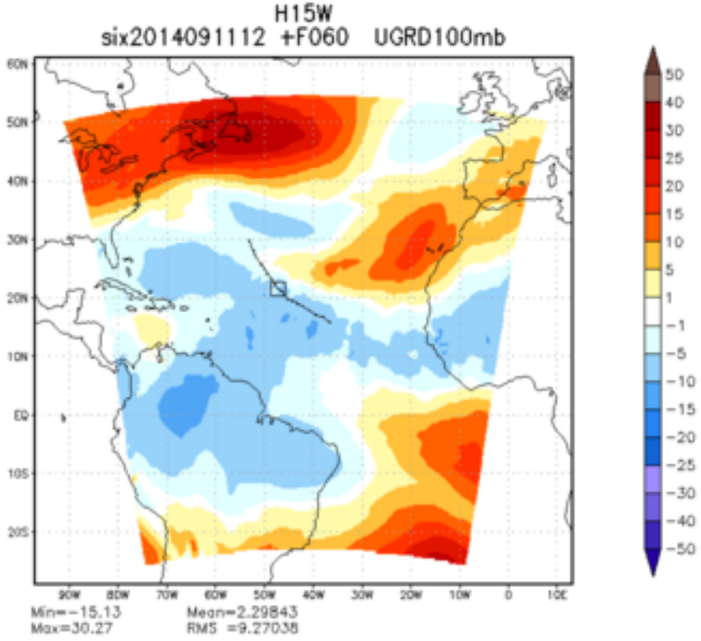

H15W-gfsana
six2014091112 +F048 UGRD100mb
Min=-22.26
Max=8.34
Mean=-0.131912
RMS =2.82247

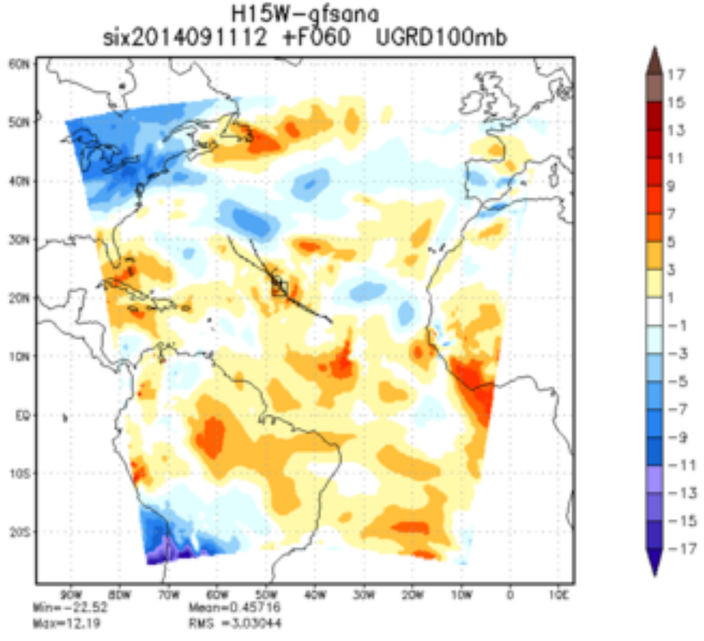

gfsana
six2014091112 +F054 UGRD100mb
Min=-15.65
Max=31.99
Mean=2.217
RMS =10.4884

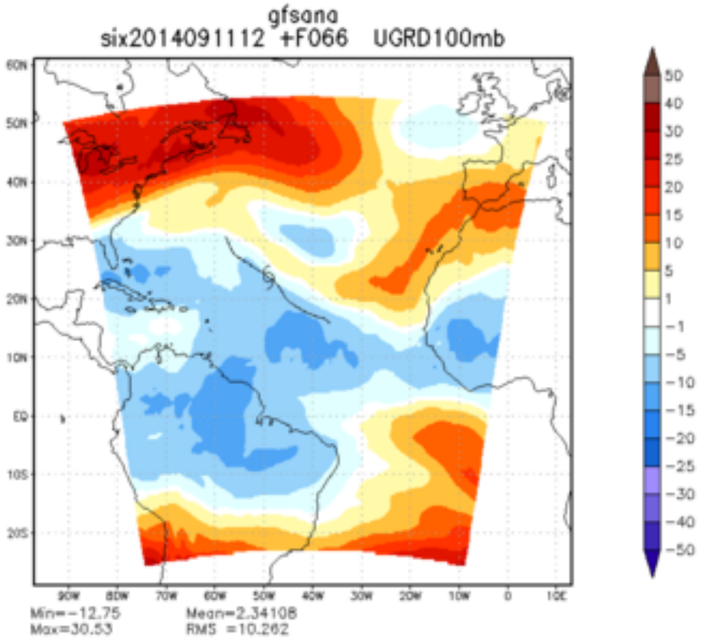

H15W
six2014091112 +F054 UGRD100mb
Min=-11.8
Max=29.86
Mean=2.11018
RMS =9.11302

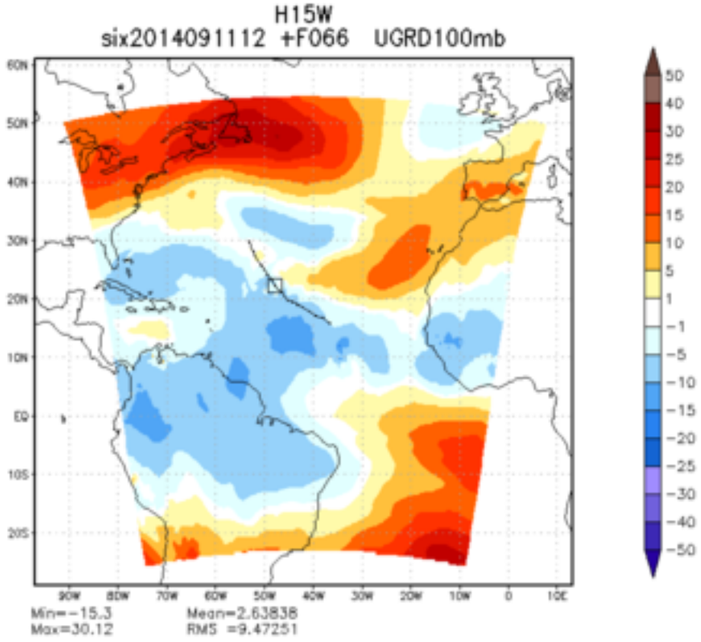

H15W-gfsana
six2014091112 +F054 UGRD100mb
Min=-25.47
Max=9.21
Mean=-0.106826
RMS =3.18234

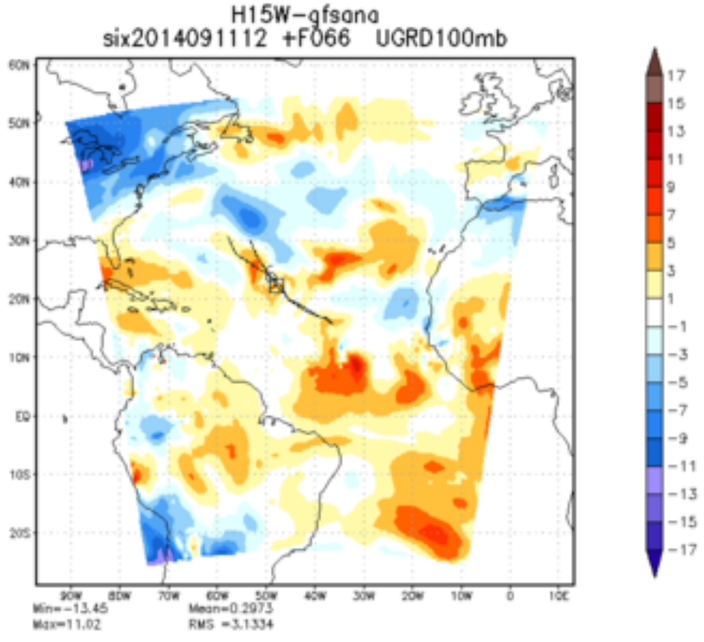

gfsana
six2014091112 +F060 UGRD100mb
Min=-14.95
Max=29.94
Mean=1.84127
RMS =10.1367

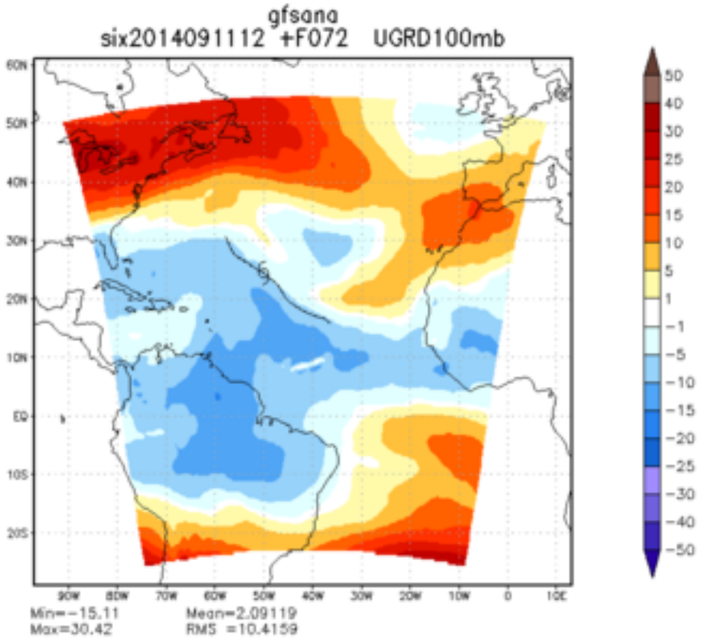

H15W
six2014091112 +F060 UGRD100mb
Min=-15.13
Max=30.27
Mean=2.29843
RMS =9.27038

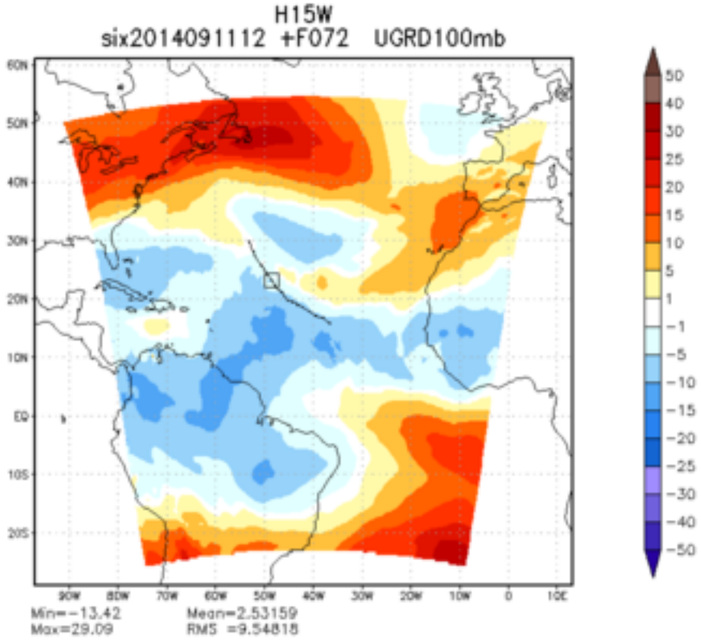

H15W-gfsana
six2014091112 +F060 UGRD100mb
Min=-22.52
Max=12.19
Mean=0.45716
RMS =3.03044

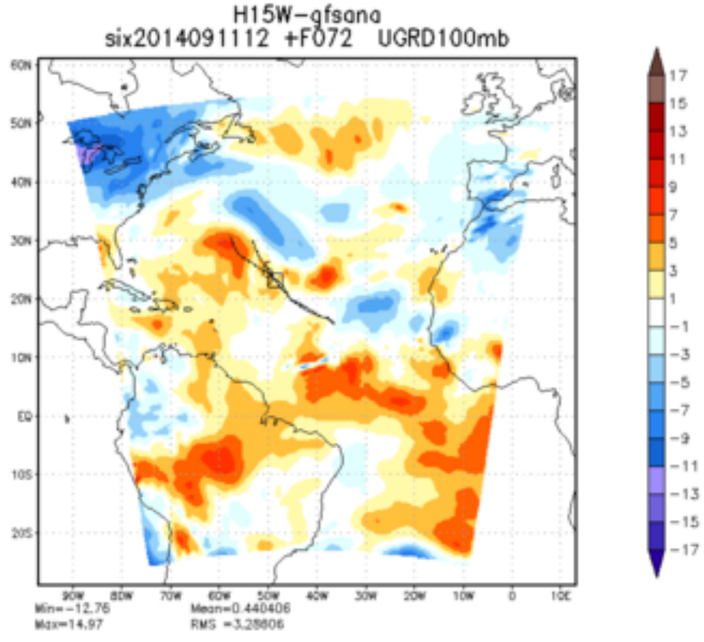

gfsana
six2014091112 +F066 UGRD100mb
Min=-12.75
Max=30.53
Mean=2.34108
RMS =10.262

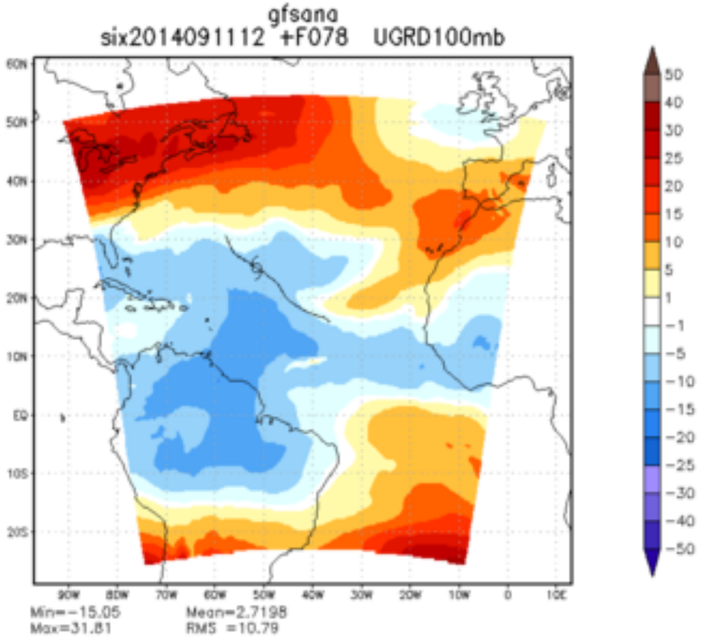

H15W
six2014091112 +F066 UGRD100mb
Min=-15.3
Max=30.12
Mean=2.63838
RMS =9.47251

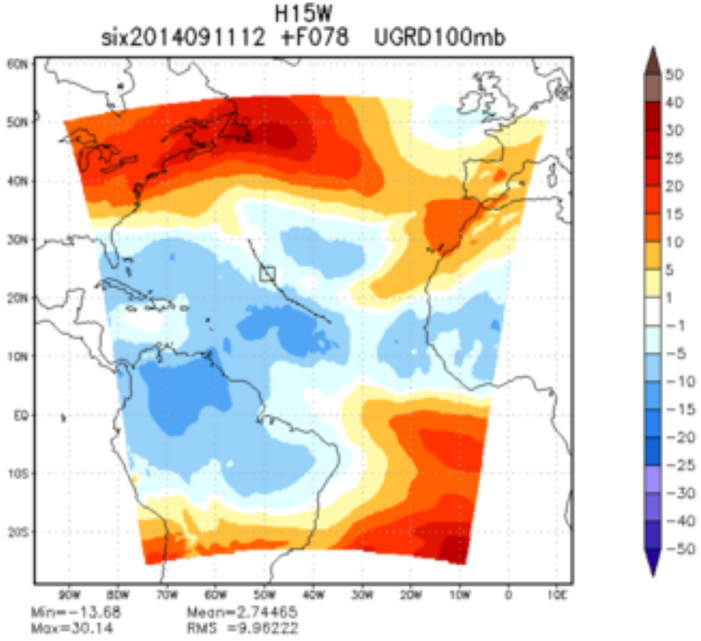

H15W-gfsana
six2014091112 +F066 UGRD100mb
Min=-13.45
Max=11.02
Mean=0.2973
RMS =3.1334

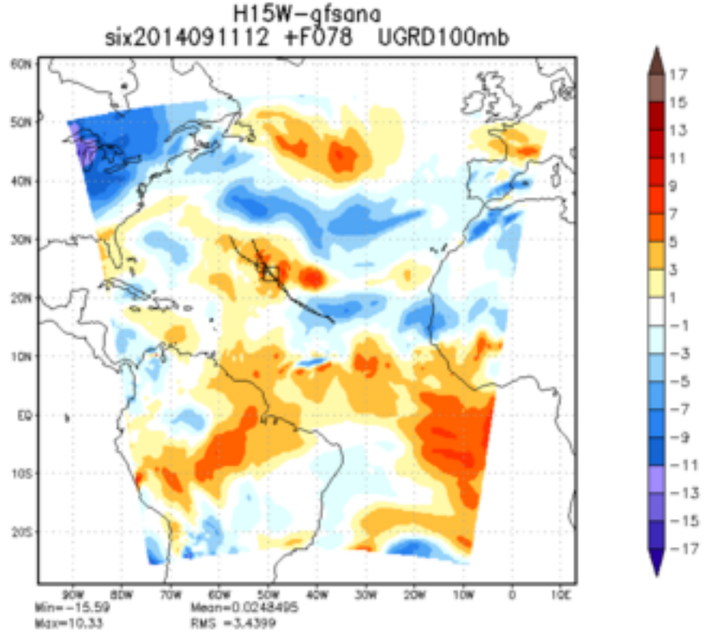

gfsana
six2014091112 +F072 UGRD100mb
Min=-15.11
Max=30.42
Mean=2.09119
RMS =10.4159

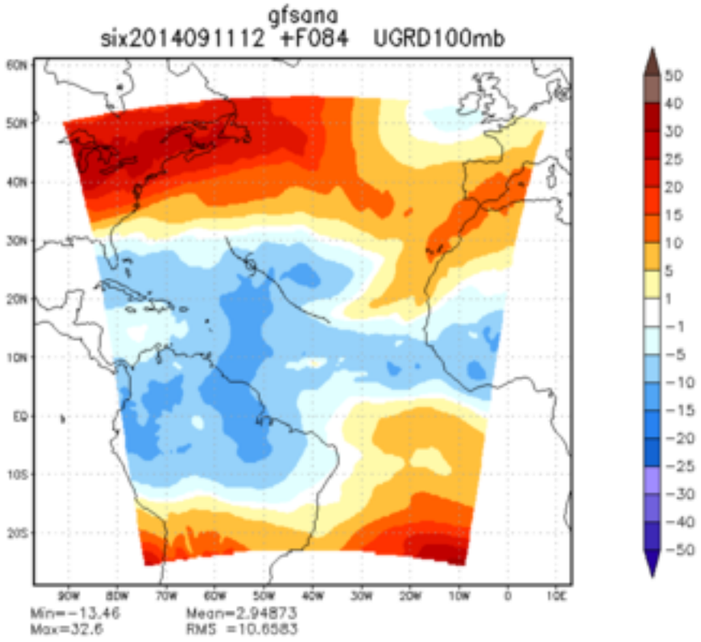

H15W
six2014091112 +F072 UGRD100mb
Min=-13.42
Max=29.09
Mean=2.53159
RMS =9.54818

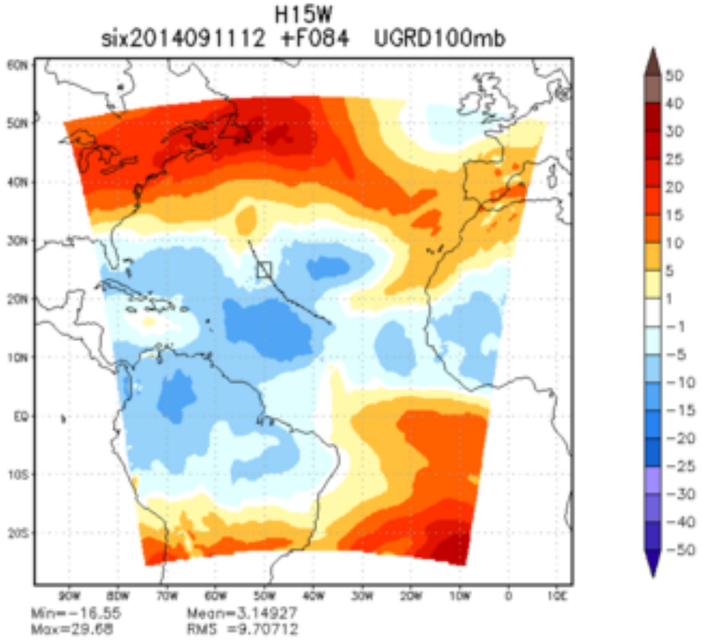

H15W-gfsana
six2014091112 +F072 UGRD100mb
Min=-12.76
Max=14.97
Mean=0.440406
RMS =3.28806

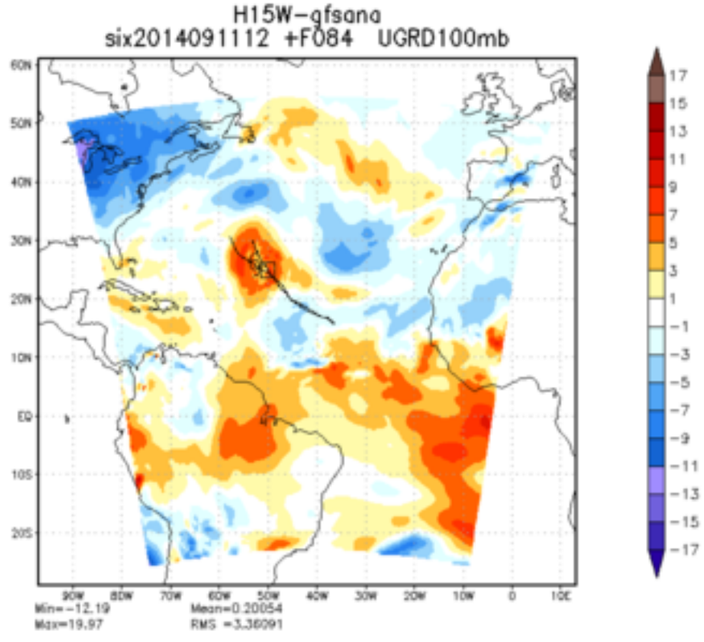

gfsana
six2014091112 +F078 UGRD100mb
Min=-15.05
Max=31.81
Mean=2.7198
RMS =10.79

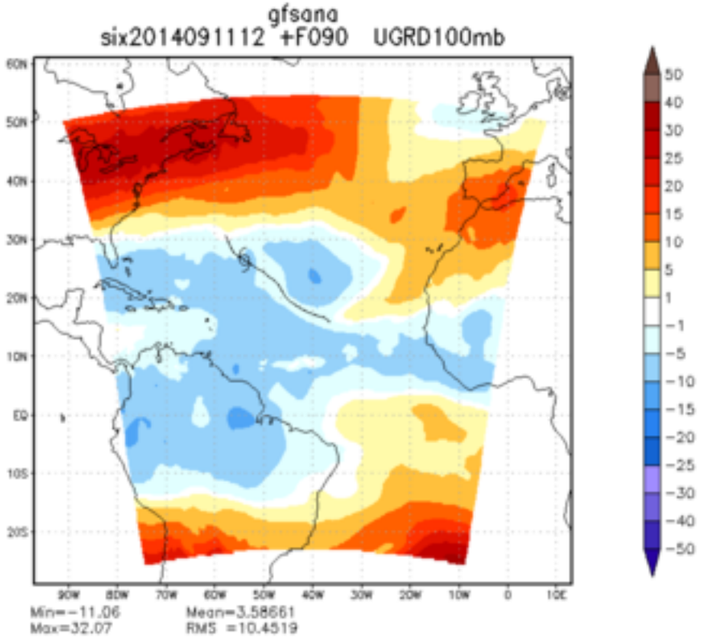

H15W
six2014091112 +F078 UGRD100mb
Min=-13.68
Max=30.14
Mean=2.74465
RMS =9.96222

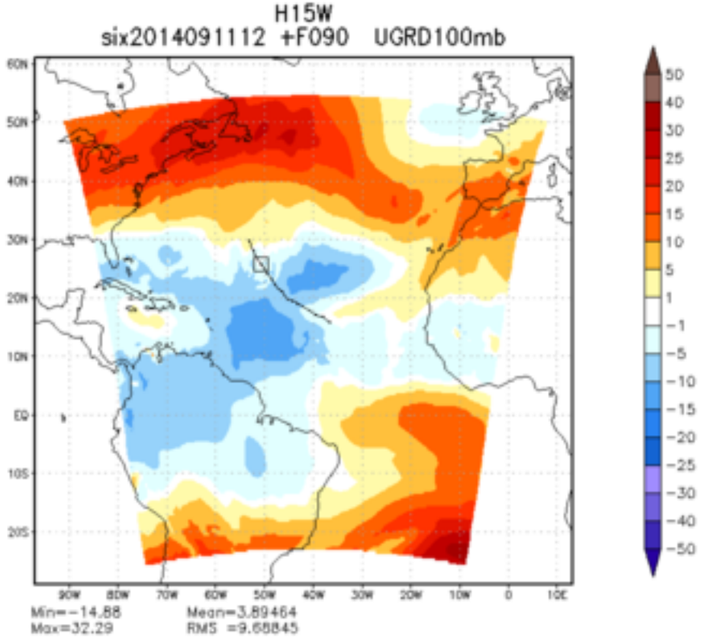

H15W-gfsana
six2014091112 +F078 UGRD100mb
Min=-15.59
Max=10.33
Mean=0.0248495
RMS =3.4399

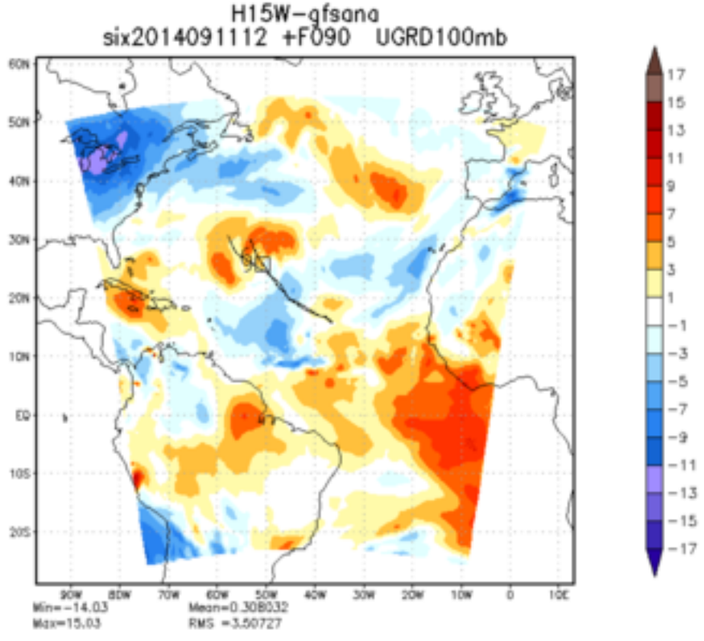

gfsana
six2014091112 +F084 UGRD100mb
Min=-13.46
Max=32.6
Mean=2.94873
RMS =10.6583

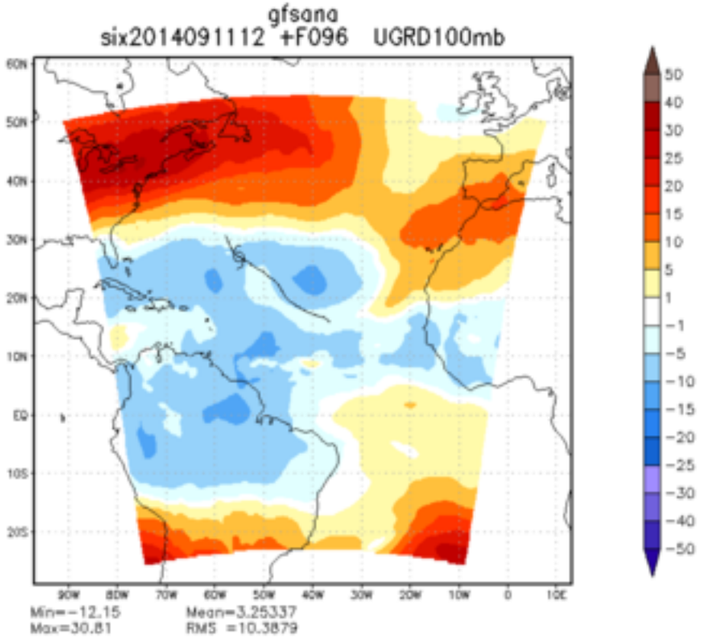

H15W
six2014091112 +F084 UGRD100mb
Min=-16.55
Max=29.68
Mean=3.14927
RMS =9.70712

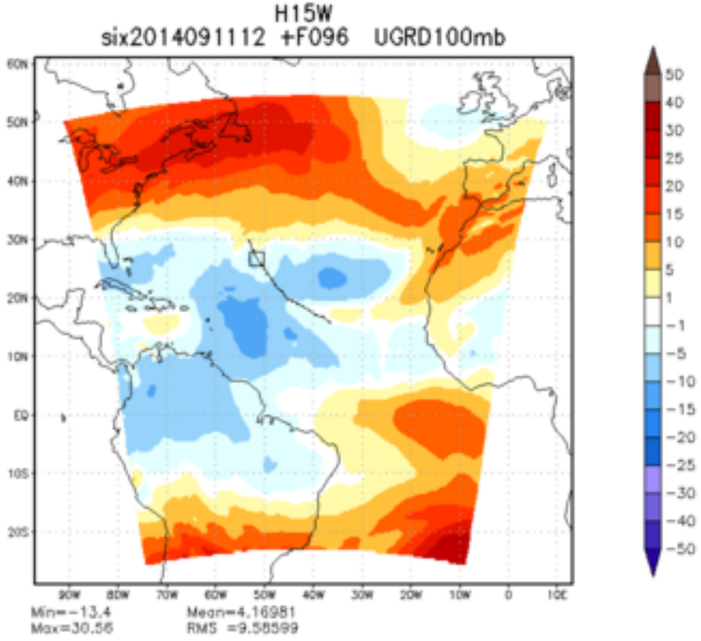

H15W-gfsana
six2014091112 +F084 UGRD100mb
Min=-12.19
Max=19.97
Mean=0.20054
RMS =3.36091

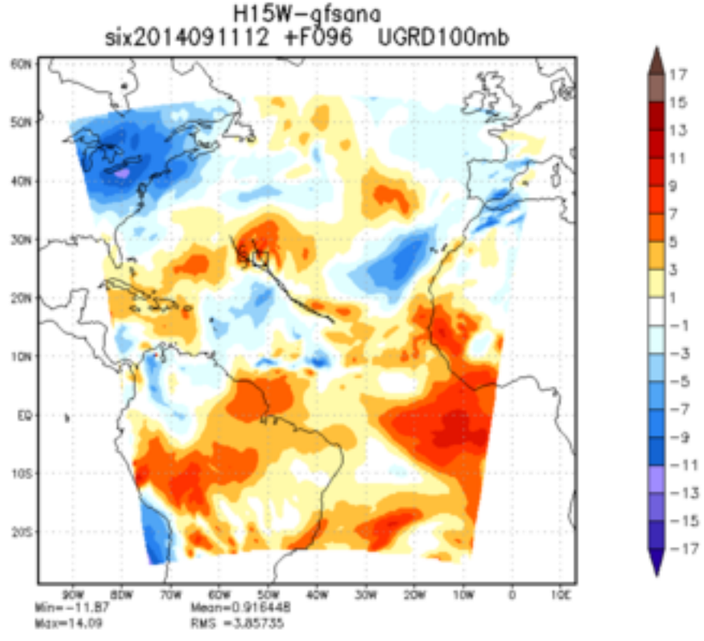

gfsana
six2014091112 +F090 UGRD100mb
Min=-11.06
Max=32.07
Mean=3.58661
RMS =10.4519

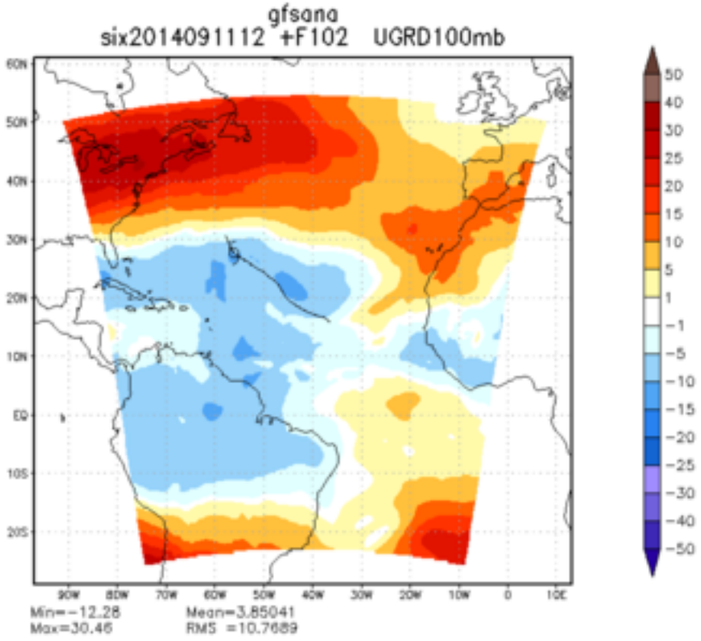

H15W
six2014091112 +F090 UGRD100mb
Min=-14.88
Max=32.29
Mean=3.89464
RMS =9.68845

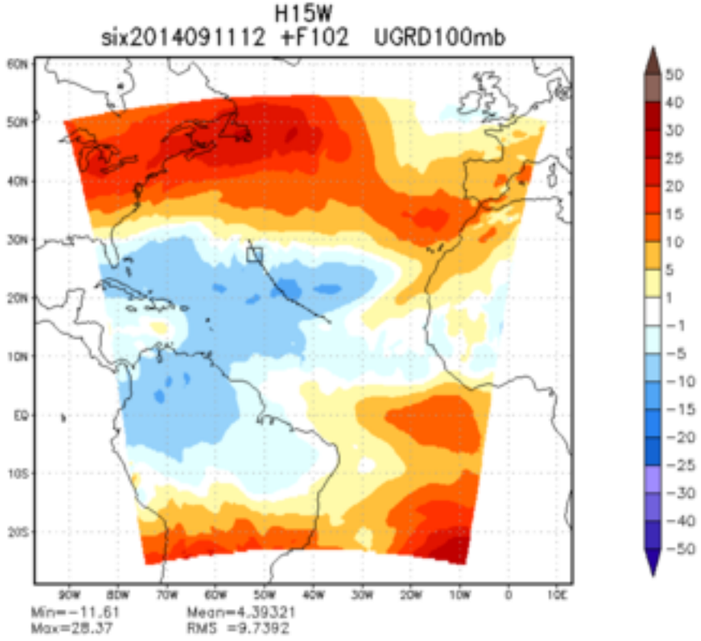

H15W-gfsana
six2014091112 +F090 UGRD100mb
Min=-14.03
Max=15.03
Mean=0.308032
RMS =3.50727

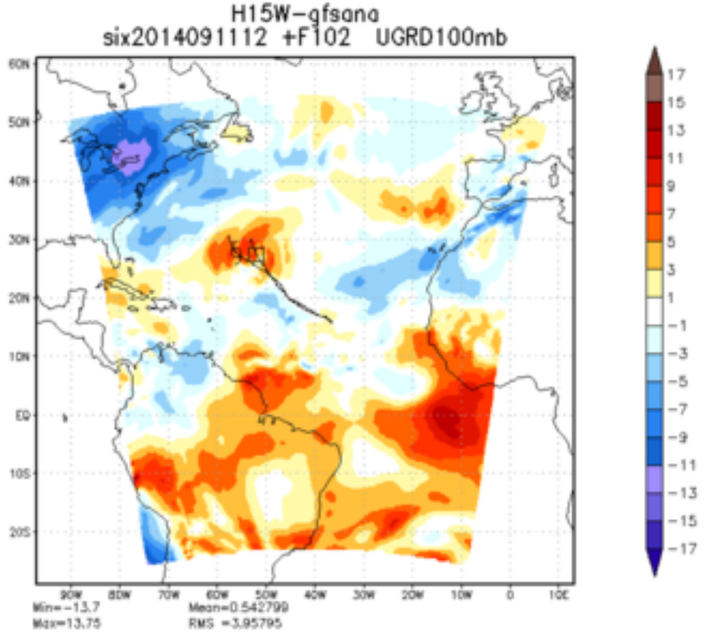

gfsana
six2014091112 +F096 UGRD100mb
Min=-12.15
Max=30.81
Mean=3.25337
RMS =10.3879

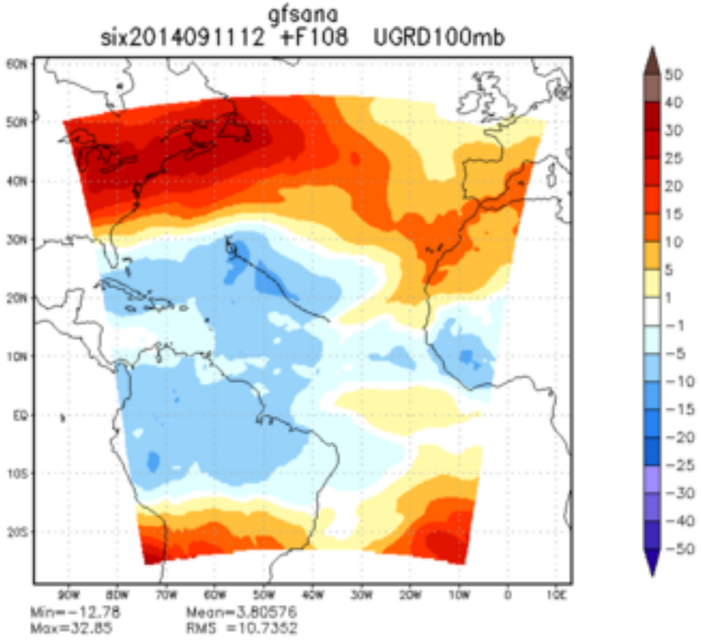

H15W
six2014091112 +F096 UGRD100mb
Min=-13.4
Max=30.56
Mean=4.16981
RMS =9.58599

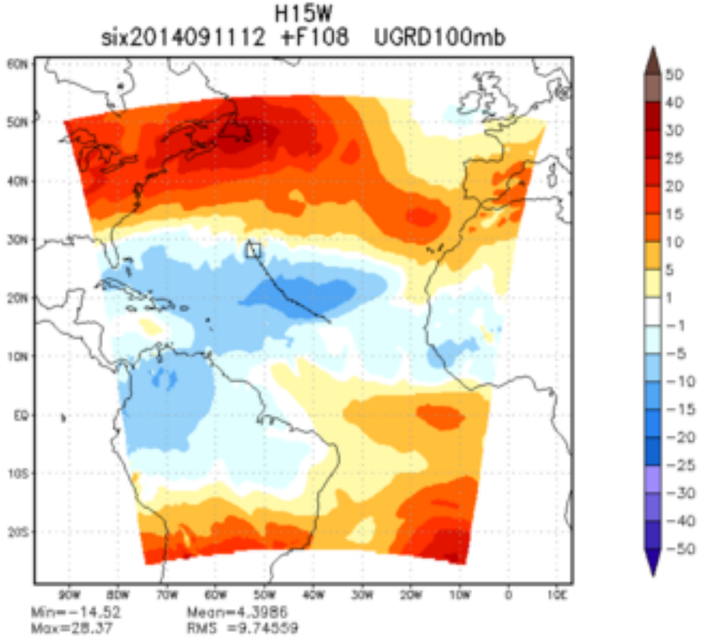

H15W-gfsana
six2014091112 +F096 UGRD100mb
Min=-11.87
Max=14.09
Mean=0.916448
RMS =3.85735

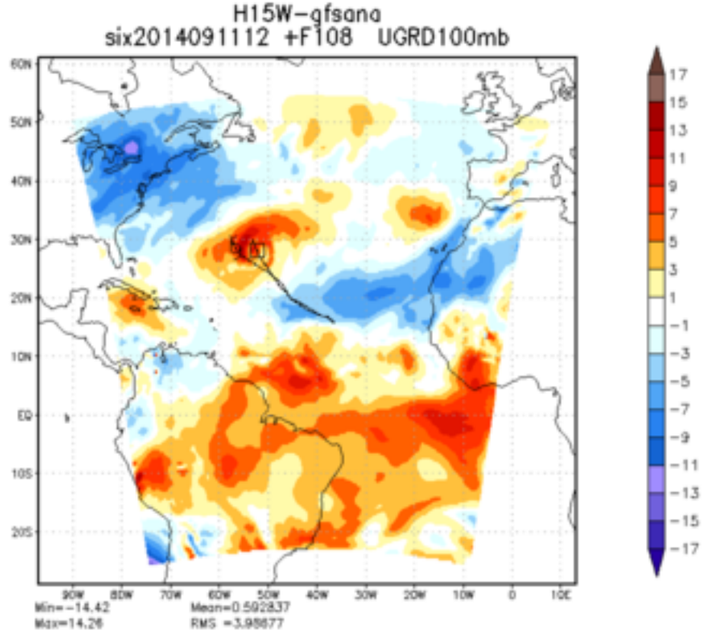

gfsana
six2014091112 +F102 UGRD100mb
Min=-12.28
Max=30.46
Mean=3.85041
RMS =10.7689

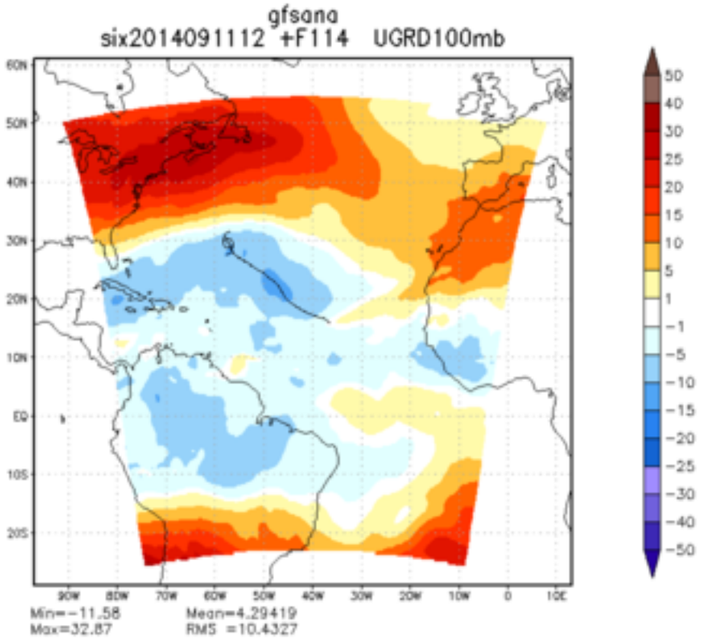

H15W
six2014091112 +F102 UGRD100mb
Min=-11.61
Max=28.37
Mean=4.39321
RMS =9.7392

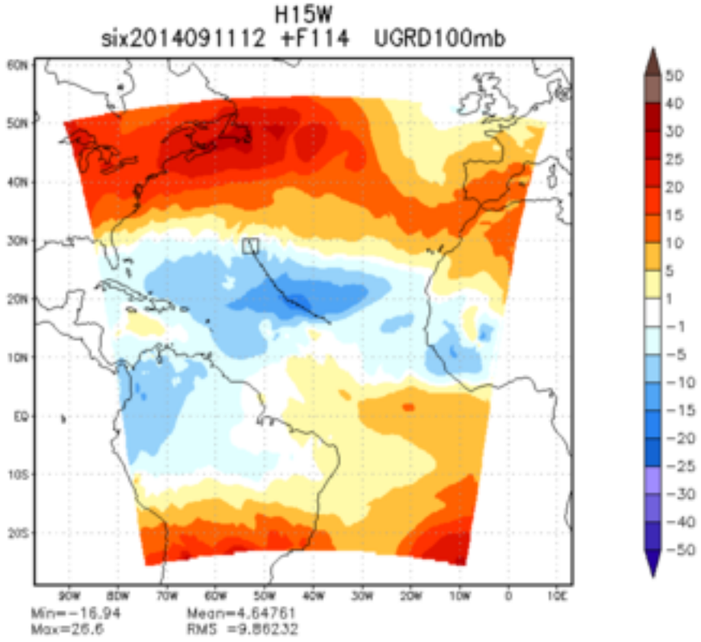

H15W-gfsana
six2014091112 +F102 UGRD100mb
Min=-13.7
Max=13.75
Mean=0.542799
RMS =3.95795

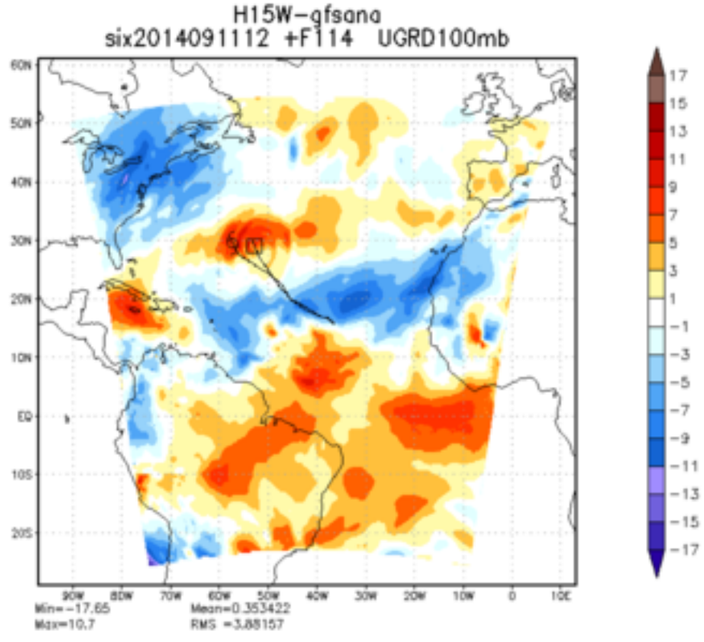

gfsana
six2014091112 +F108 UGRD100mb
Min=-12.78
Max=32.85
Mean=3.80576
RMS =10.7352

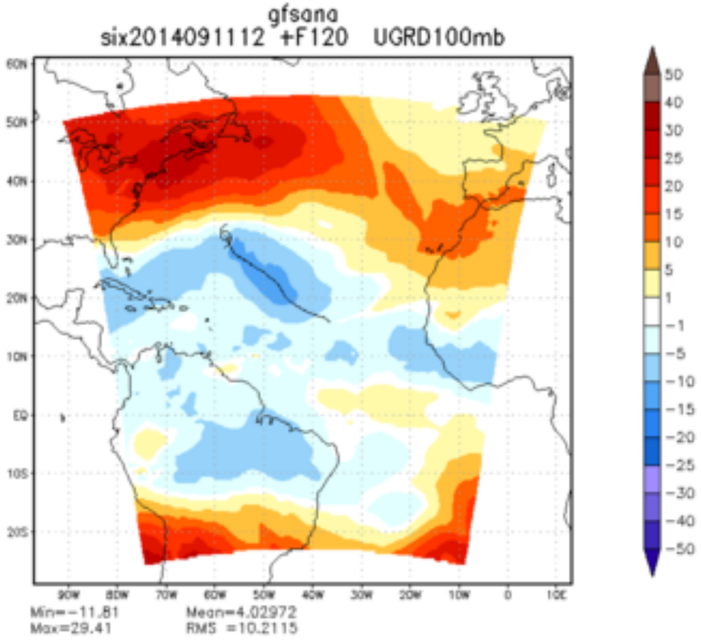

H15W
six2014091112 +F108 UGRD100mb
Min=-14.52
Max=28.37
Mean=4.3986
RMS =9.74559

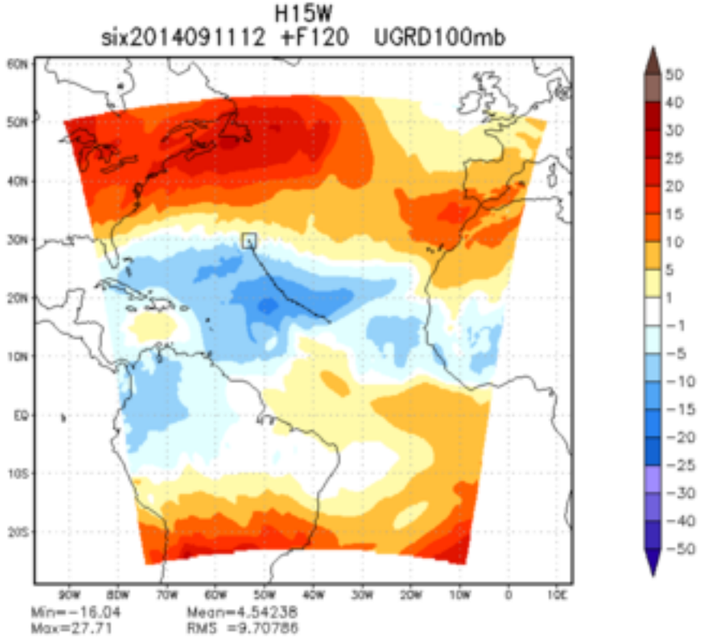

H15W-gfsana
six2014091112 +F108 UGRD100mb
Min=-14.42
Max=14.26
Mean=0.592837
RMS =3.98677

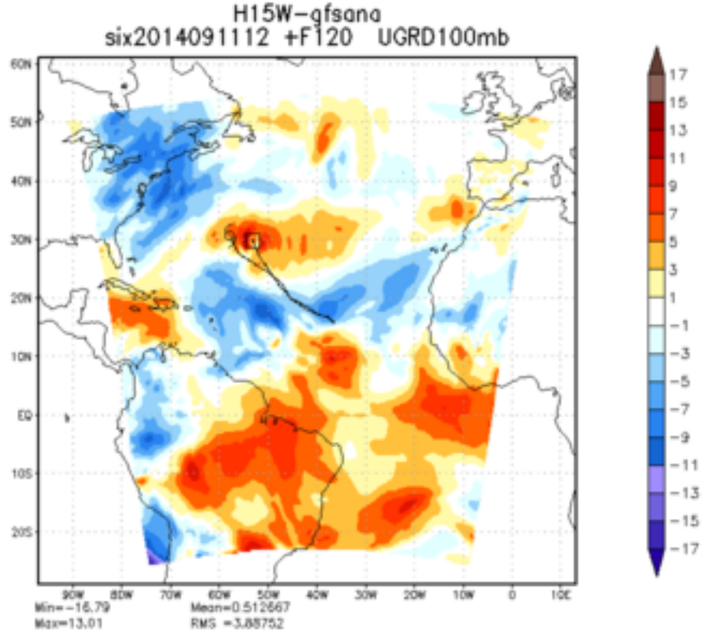

gfsana
six2014091112 +F114 UGRD100mb
Min=-11.58
Max=32.87
Mean=4.29419
RMS =10.4327


H15W
six2014091112 +F114 UGRD100mb
Min=-16.94
Max=26.6
Mean=4.64761
RMS =9.86232


H15W-gfsana
six2014091112 +F114 UGRD100mb
Min=-17.65
Max=10.7
Mean=0.353422
RMS =3.88157


gfsana
six2014091112 +F120 UGRD100mb
Min=-11.81
Max=29.41
Mean=4.02972
RMS =10.2115


H15W
six2014091112 +F120 UGRD100mb
Min=-16.04
Max=27.71
Mean=4.54238
RMS =9.70786


H15W-gfsana
six2014091112 +F120 UGRD100mb
Min=-16.79
Max=13.01
Mean=0.512667
RMS =3.88752