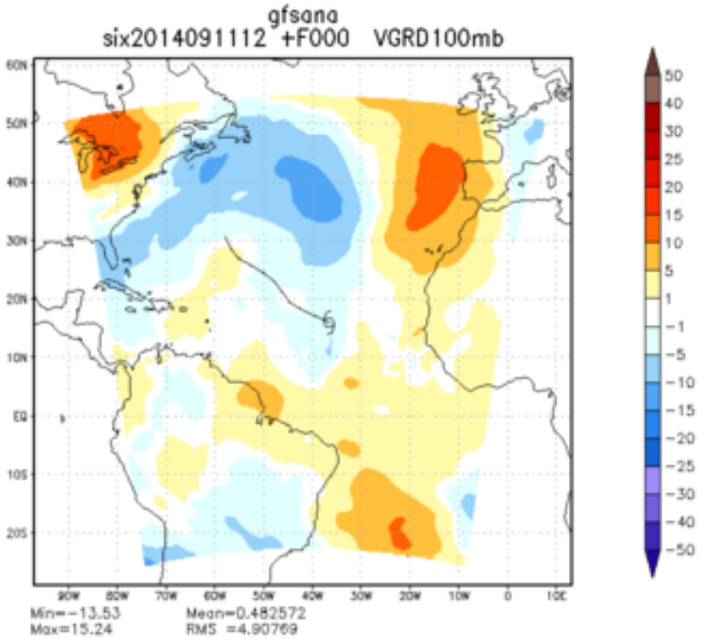
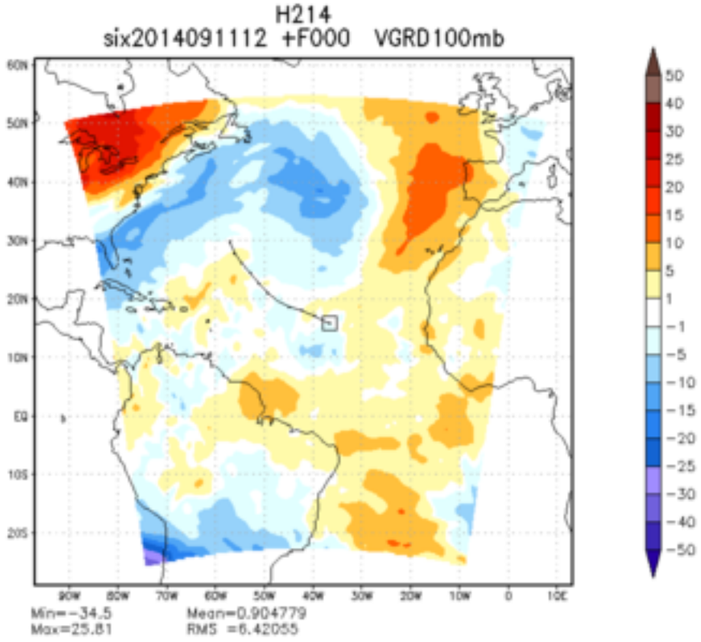
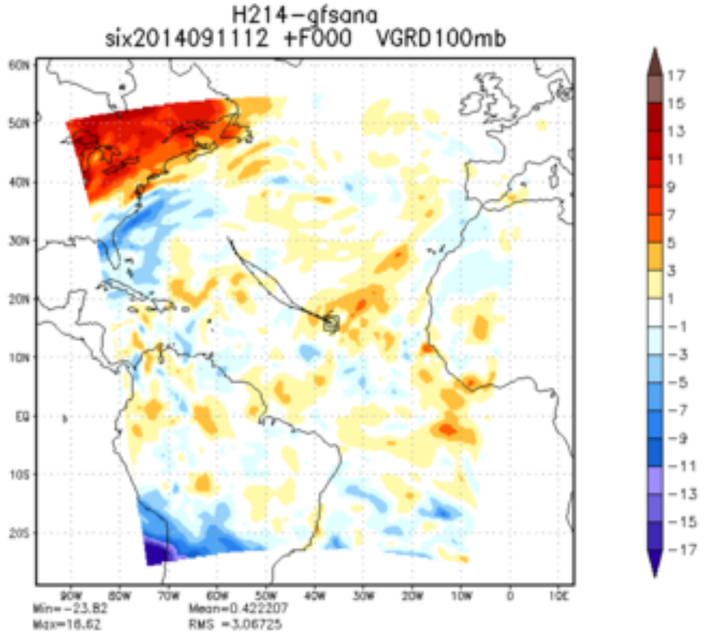
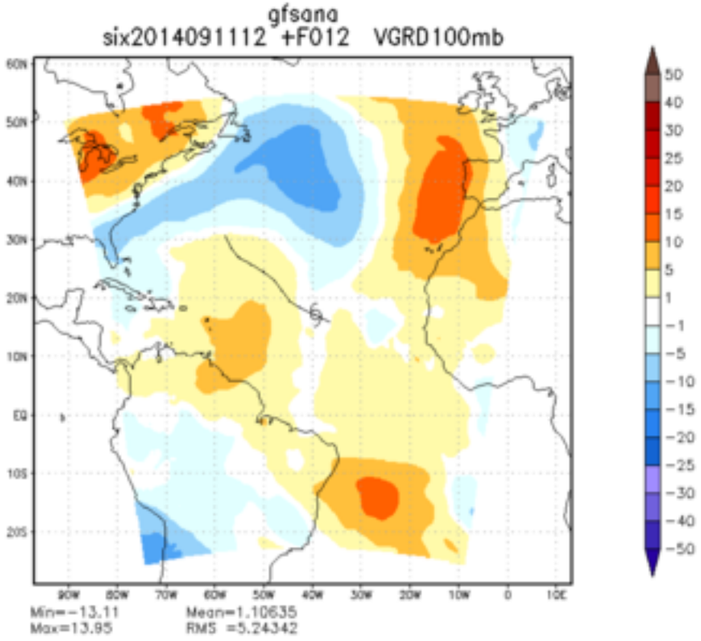
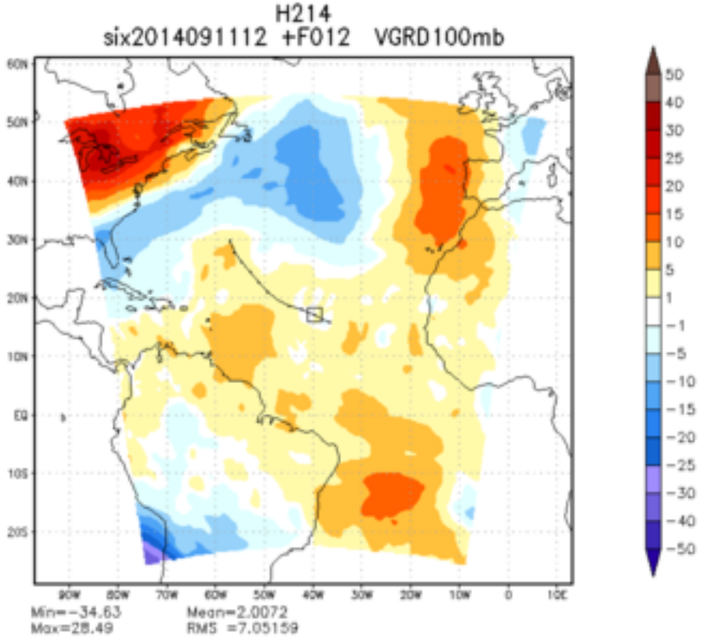
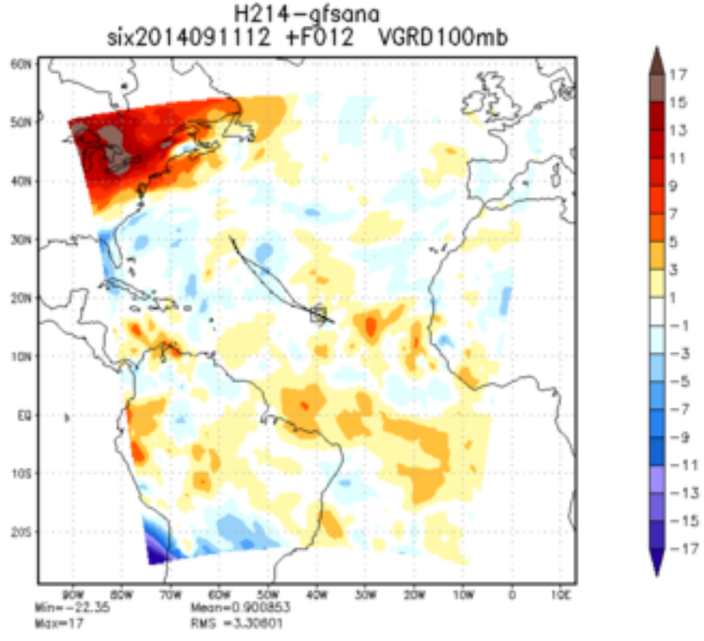

gfsana
six2014091112 +F000 VGRD100mb
Min=-13.53
Max=15.24
Mean=0.482572
RMS =4.90769

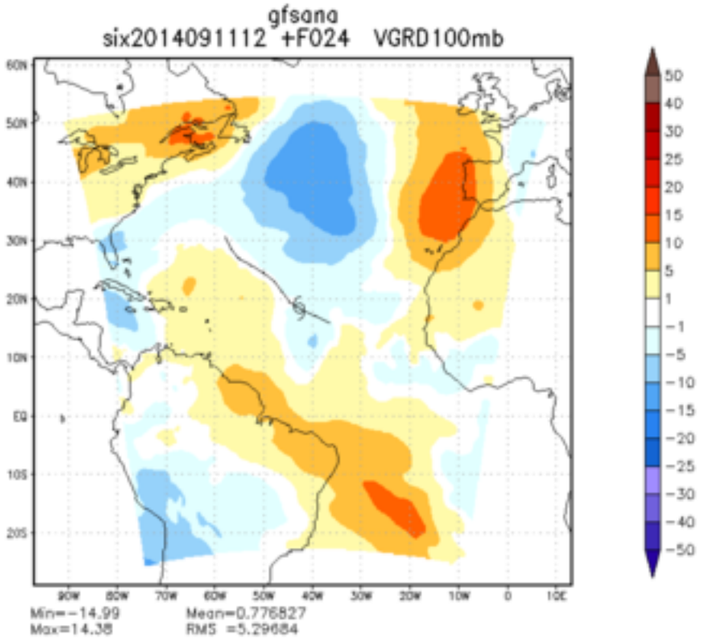

H214
six2014091112 +F000 VGRD100mb
Min=-34.5
Max=25.81
Mean=0.904779
RMS =6.42055

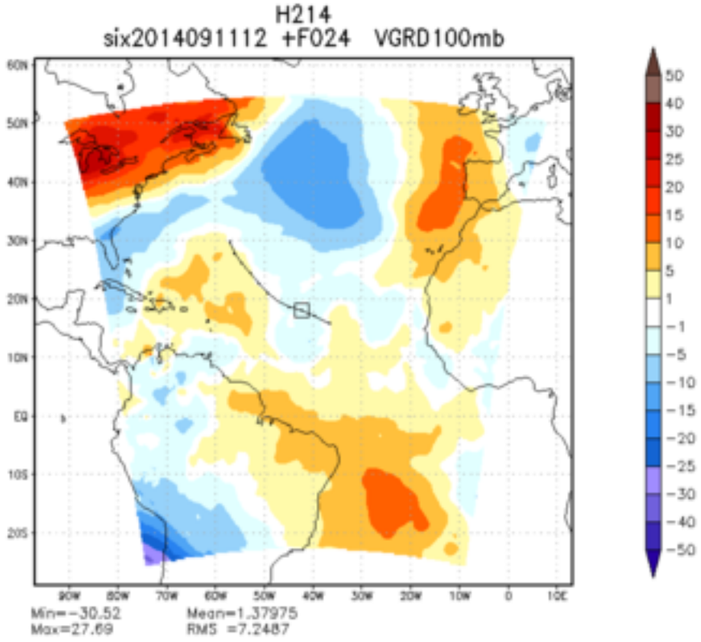

H214-gfsana
six2014091112 +F000 VGRD100mb
Min=-23.82
Max=16.62
Mean=0.422207
RMS =3.06725

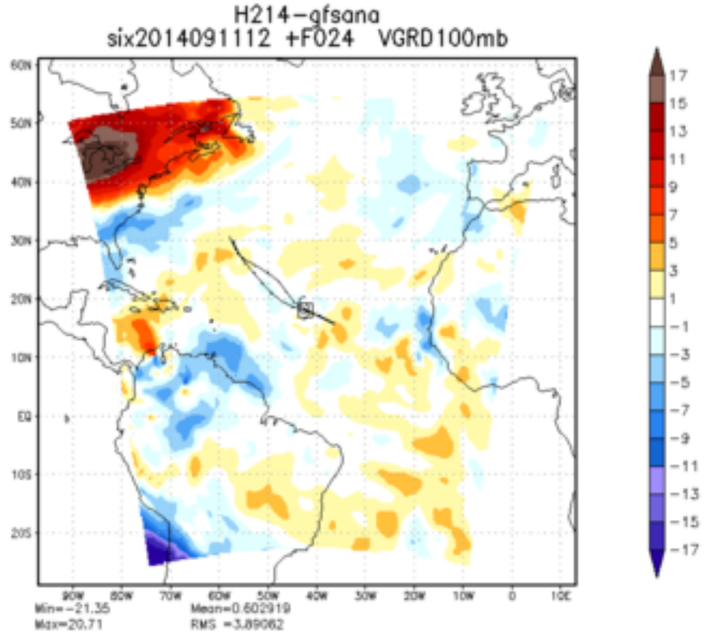

gfsana
six2014091112 +F012 VGRD100mb
Min=-13.11
Max=13.95
Mean=1.10635
RMS =5.24342

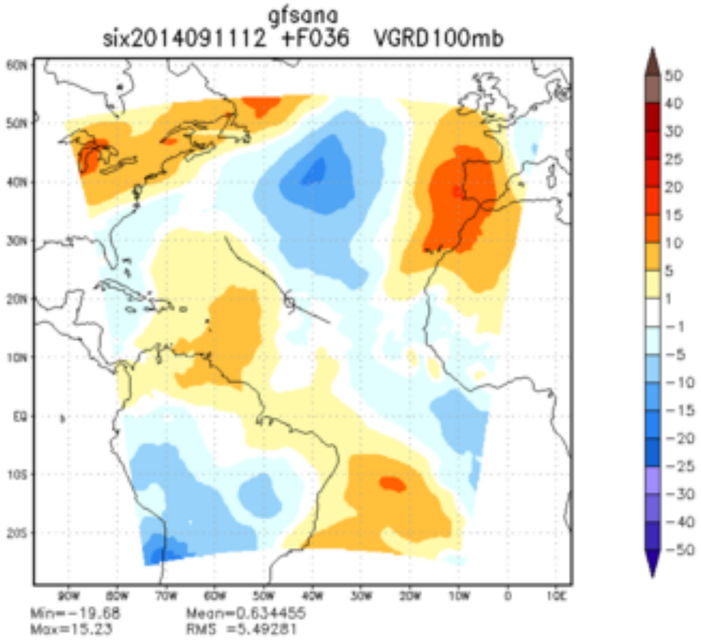

H214
six2014091112 +F012 VGRD100mb
Min=-34.63
Max=28.49
Mean=2.0072
RMS =7.05159

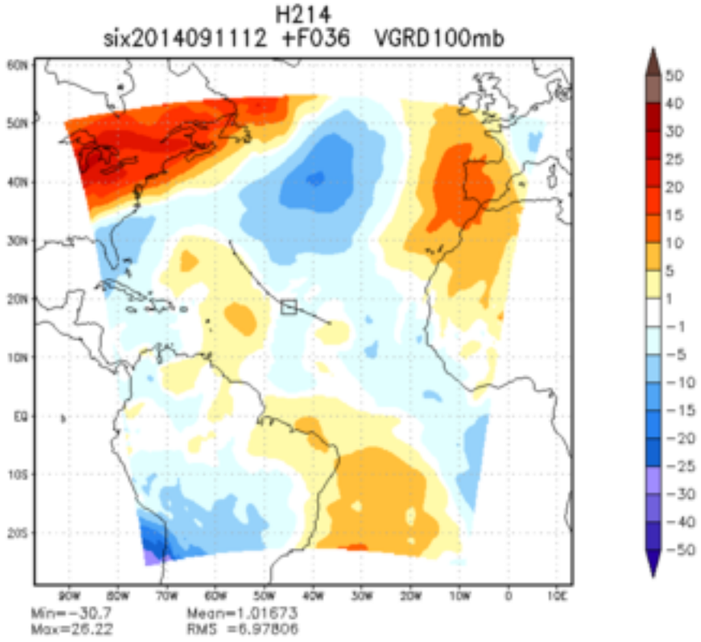

H214-gfsana
six2014091112 +F012 VGRD100mb
Min=-22.35
Max=17
Mean=0.900853
RMS =3.30601

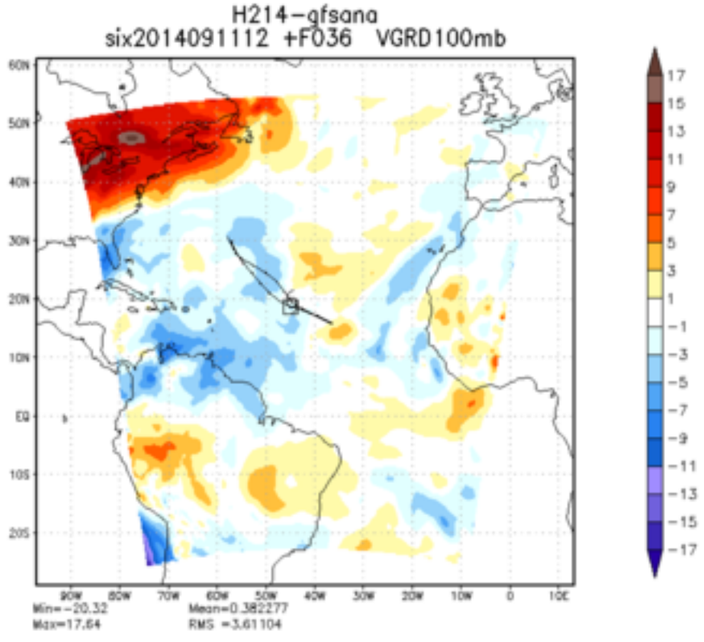

gfsana
six2014091112 +F024 VGRD100mb
Min=-14.99
Max=14.38
Mean=0.776827
RMS =5.29684

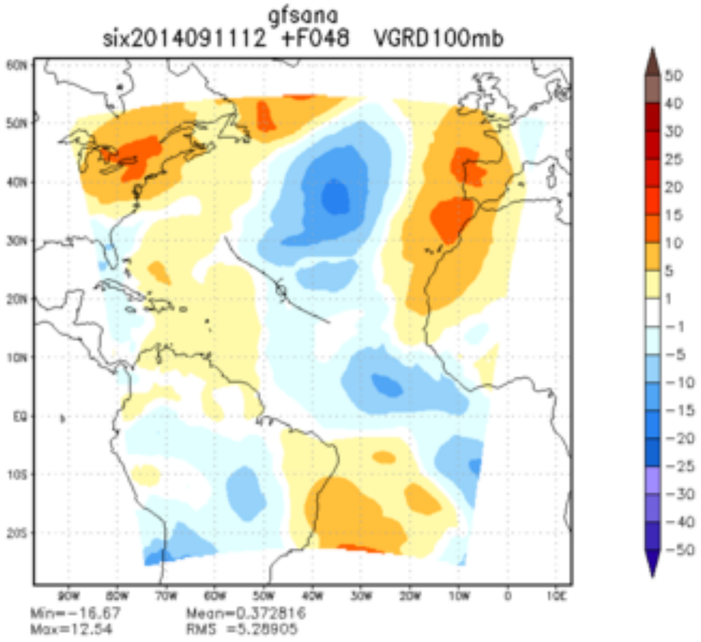

H214
six2014091112 +F024 VGRD100mb
Min=-30.52
Max=27.69
Mean=1.37975
RMS =7.2487

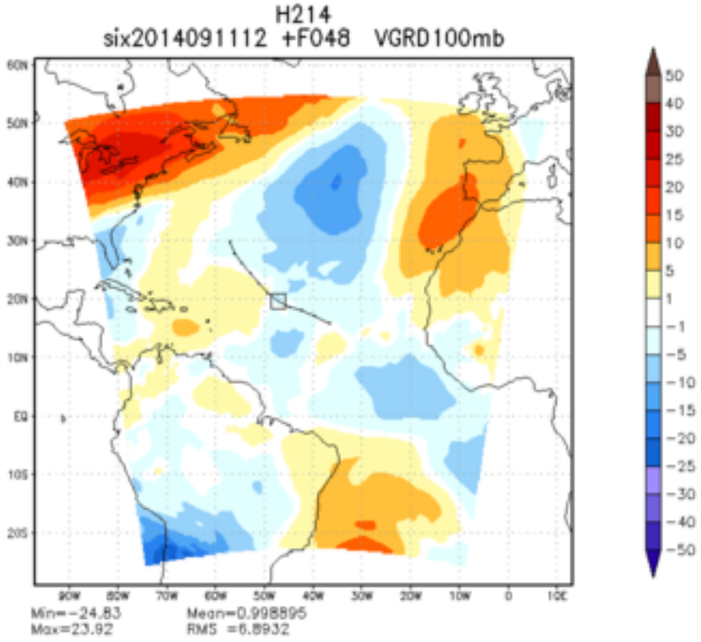

H214-gfsana
six2014091112 +F024 VGRD100mb
Min=-21.35
Max=20.71
Mean=0.602919
RMS =3.89062

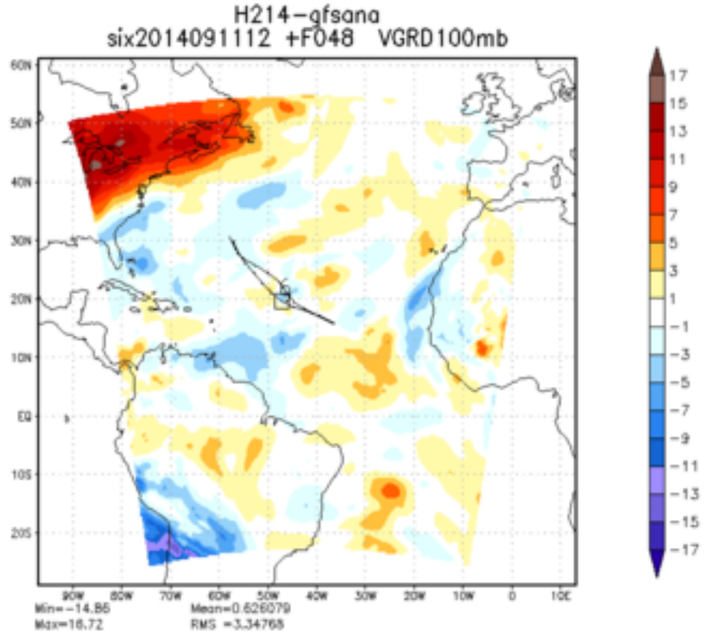

gfsana
six2014091112 +F036 VGRD100mb
Min=-19.68
Max=15.23
Mean=0.634455
RMS =5.49281

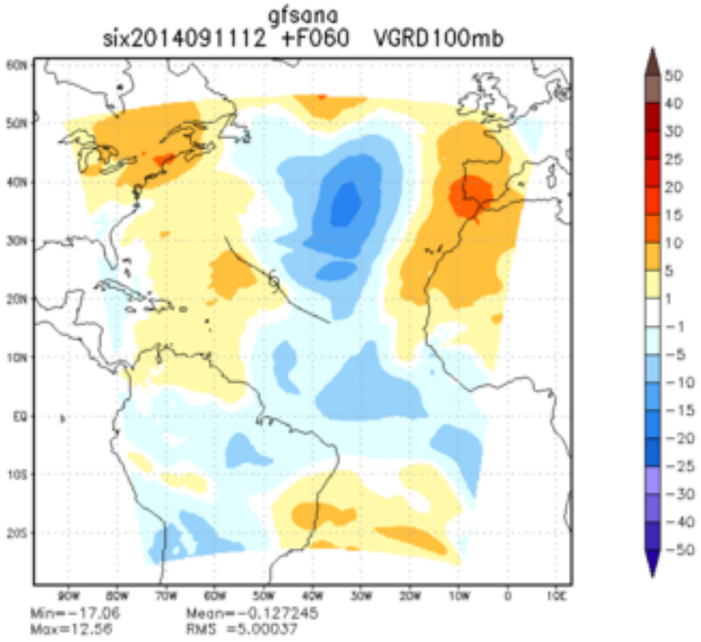

H214
six2014091112 +F036 VGRD100mb
Min=-30.7
Max=26.22
Mean=1.01673
RMS =6.97806

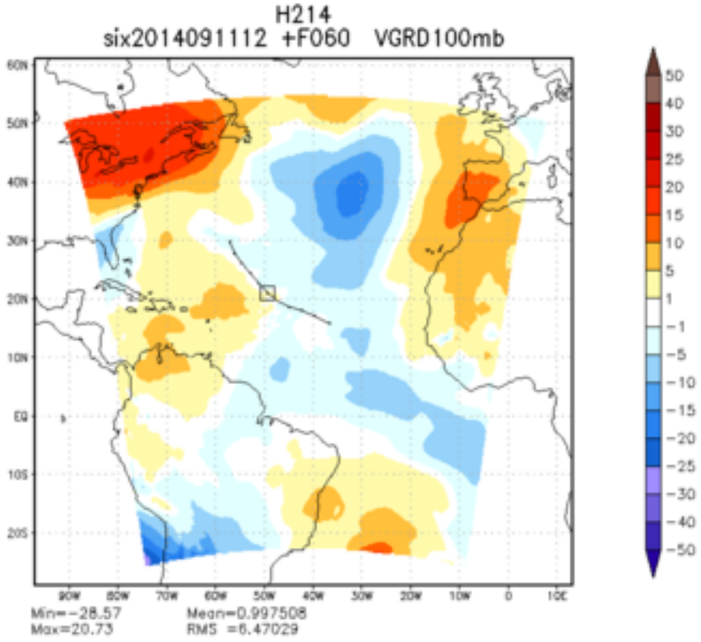

H214-gfsana
six2014091112 +F036 VGRD100mb
Min=-20.32
Max=17.64
Mean=0.382277
RMS =3.61104

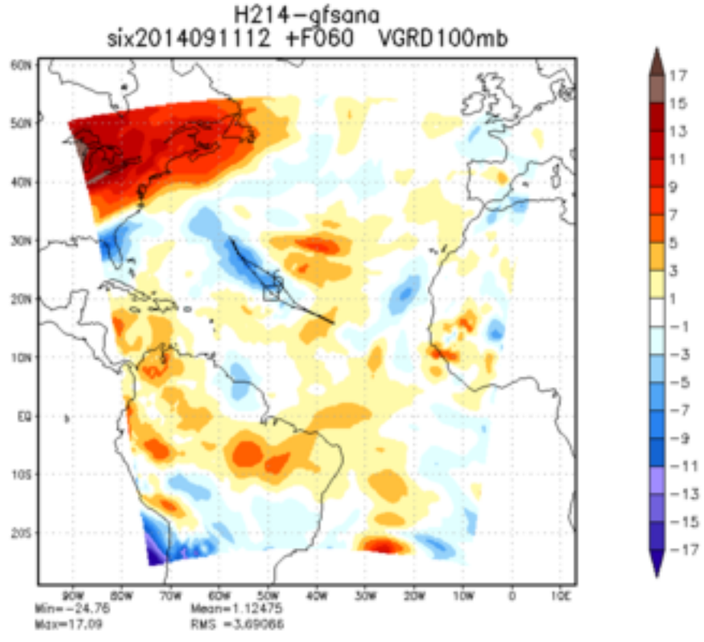

gfsana
six2014091112 +F048 VGRD100mb
Min=-16.67
Max=12.54
Mean=0.372816
RMS =5.28905

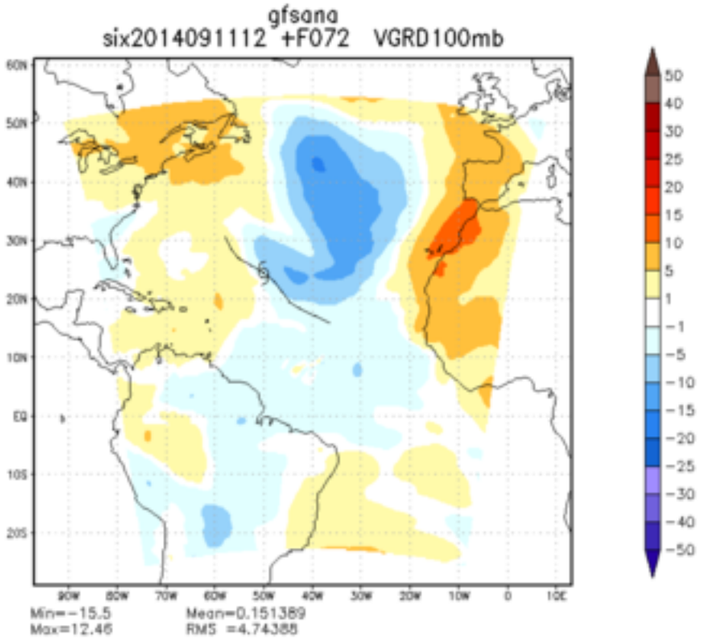

H214
six2014091112 +F048 VGRD100mb
Min=-24.83
Max=23.92
Mean=0.998895
RMS =6.8932

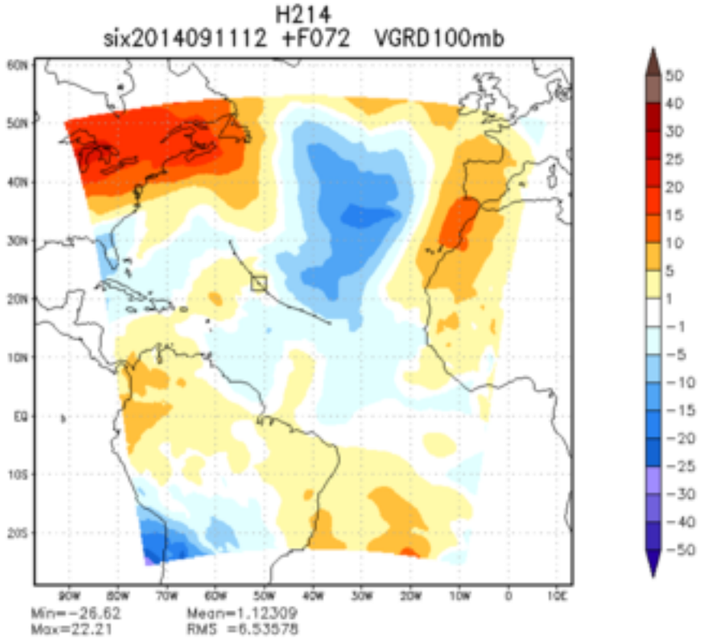

H214-gfsana
six2014091112 +F048 VGRD100mb
Min=-14.86
Max=18.72
Mean=0.626079
RMS =3.34768

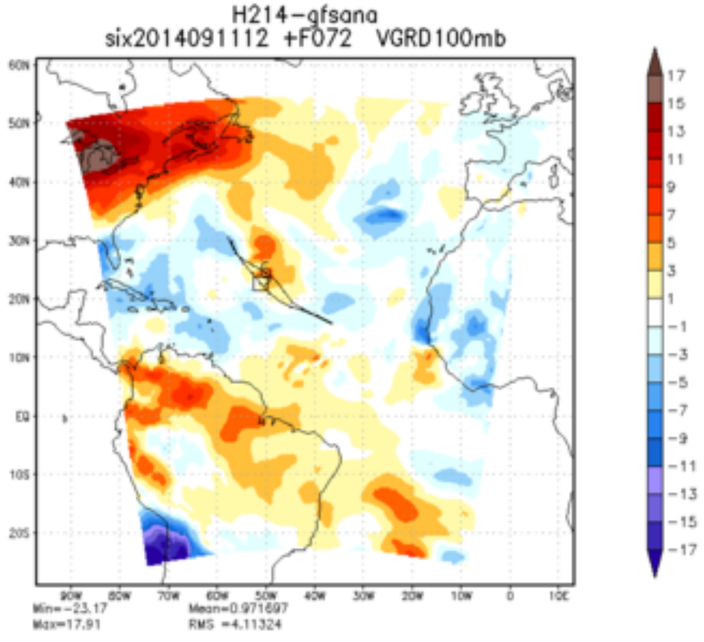

gfsana
six2014091112 +F060 VGRD100mb
Min=-17.06
Max=12.56
Mean=-0.127245
RMS =5.00037

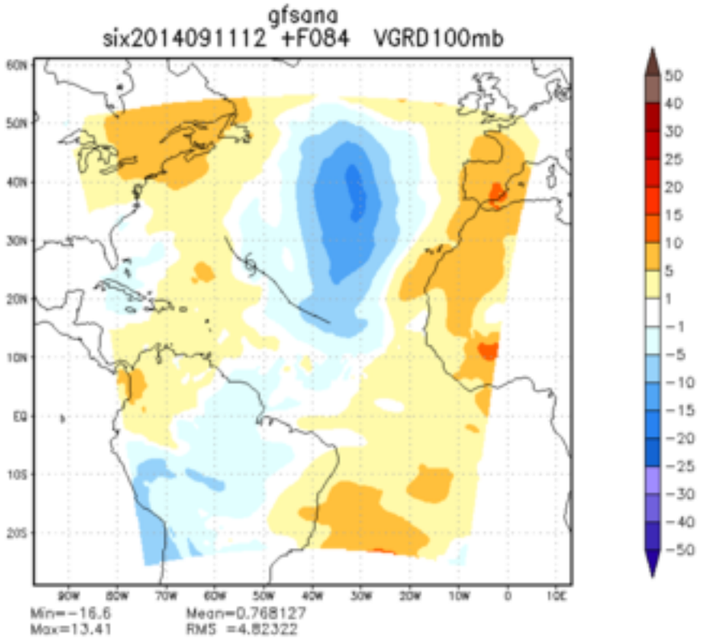

H214
six2014091112 +F060 VGRD100mb
Min=-28.57
Max=20.73
Mean=0.997508
RMS =6.47029

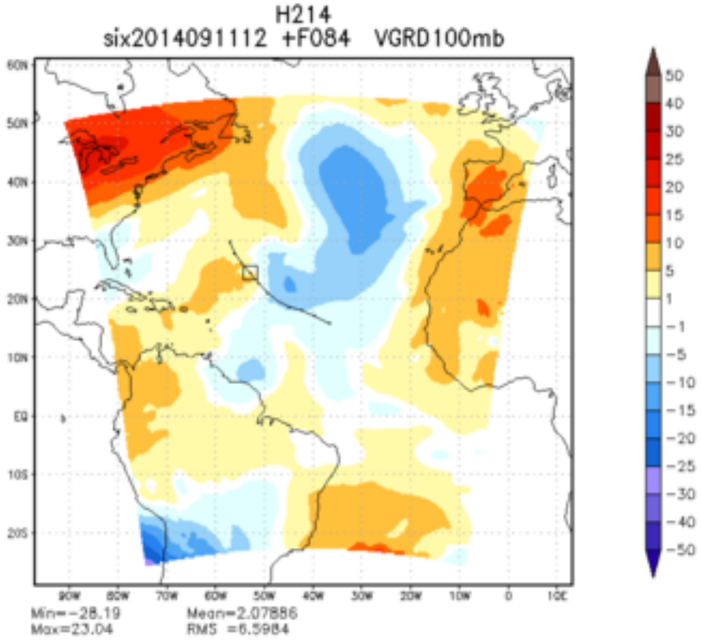

H214-gfsana
six2014091112 +F060 VGRD100mb
Min=-24.76
Max=17.09
Mean=1.12475
RMS =3.69066

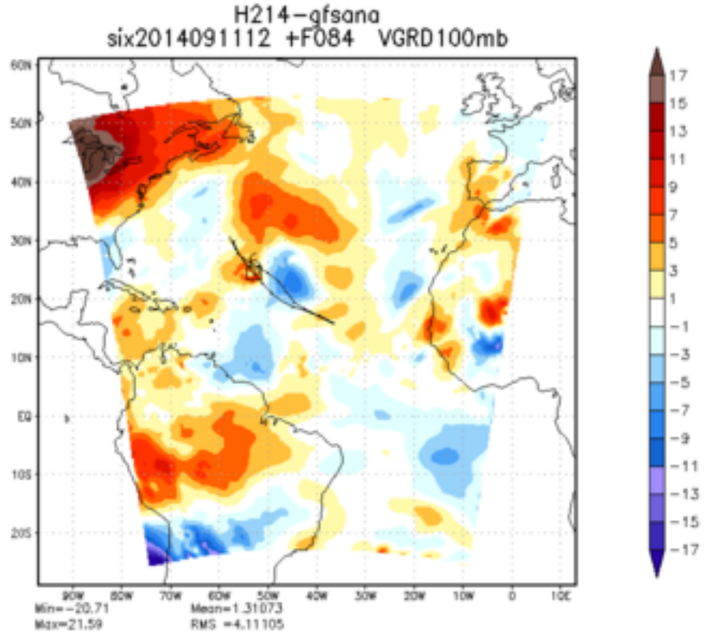

gfsana
six2014091112 +F072 VGRD100mb
Min=-15.5
Max=12.46
Mean=0.151389
RMS =4.74388

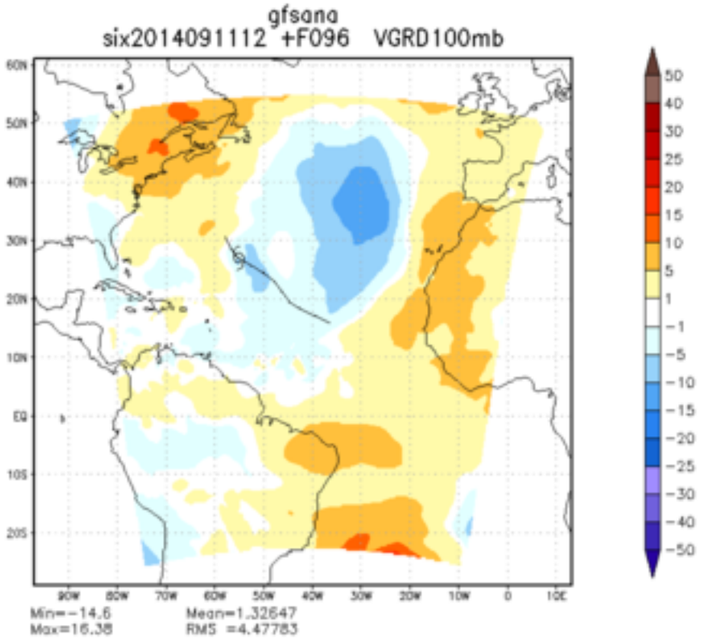

H214
six2014091112 +F072 VGRD100mb
Min=-26.62
Max=22.21
Mean=1.12309
RMS =6.53578

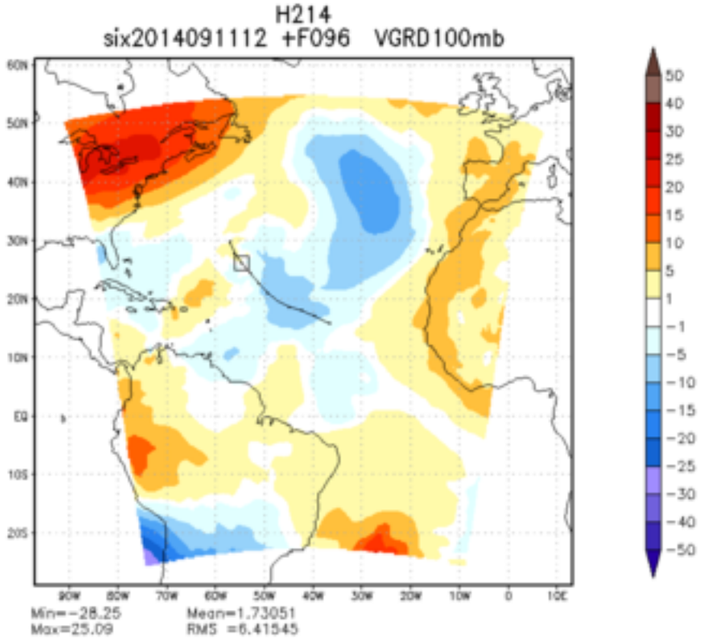

H214-gfsana
six2014091112 +F072 VGRD100mb
Min=-23.17
Max=17.91
Mean=0.971697
RMS =4.11324

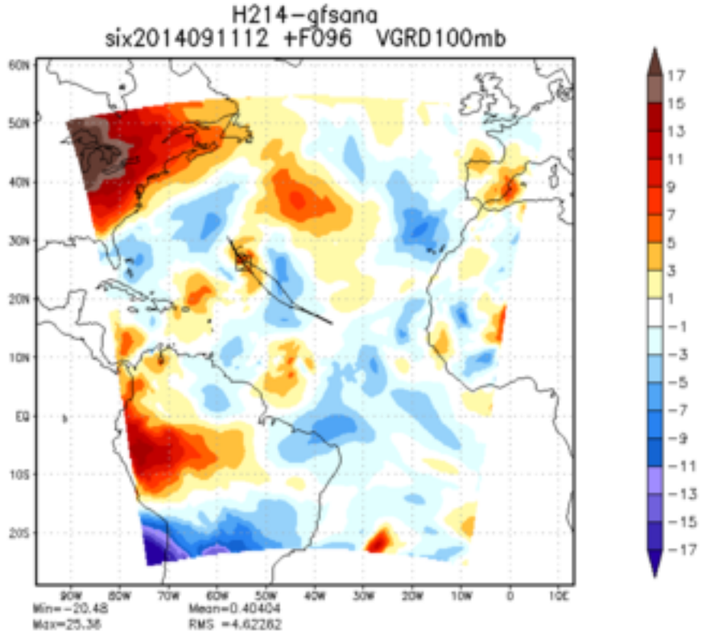

gfsana
six2014091112 +F084 VGRD100mb
Min=-16.6
Max=13.41
Mean=0.768127
RMS =4.82322

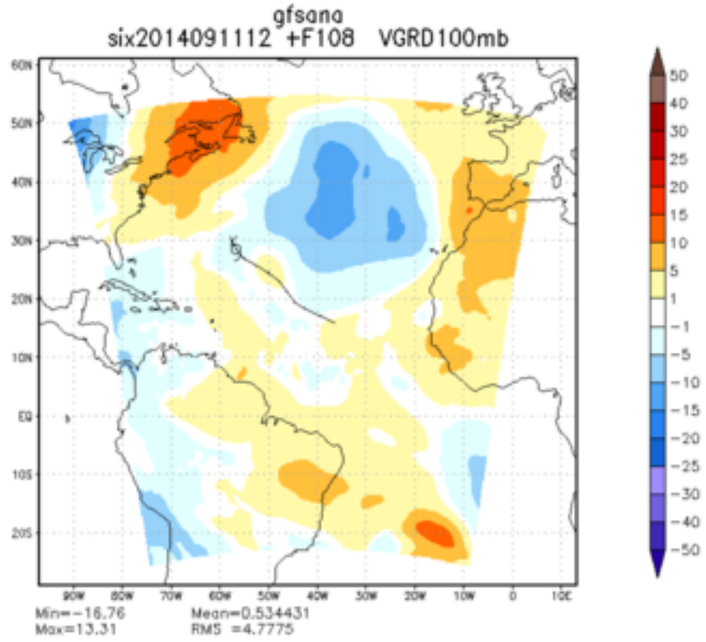

H214
six2014091112 +F084 VGRD100mb
Min=-28.19
Max=23.04
Mean=2.07886
RMS =6.5984

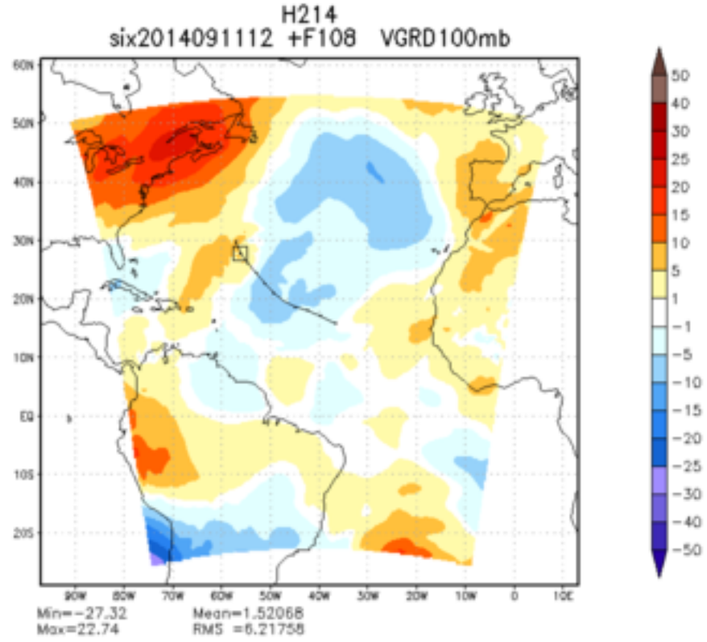

H214-gfsana
six2014091112 +F084 VGRD100mb
Min=-20.71
Max=21.59
Mean=1.31073
RMS =4.11105

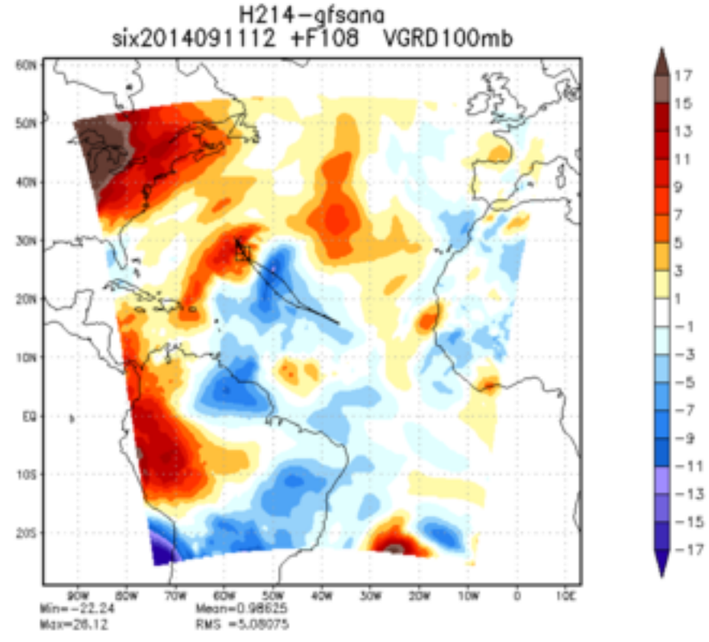

gfsana
six2014091112 +F096 VGRD100mb
Min=-14.6
Max=16.38
Mean=1.32647
RMS =4.47783

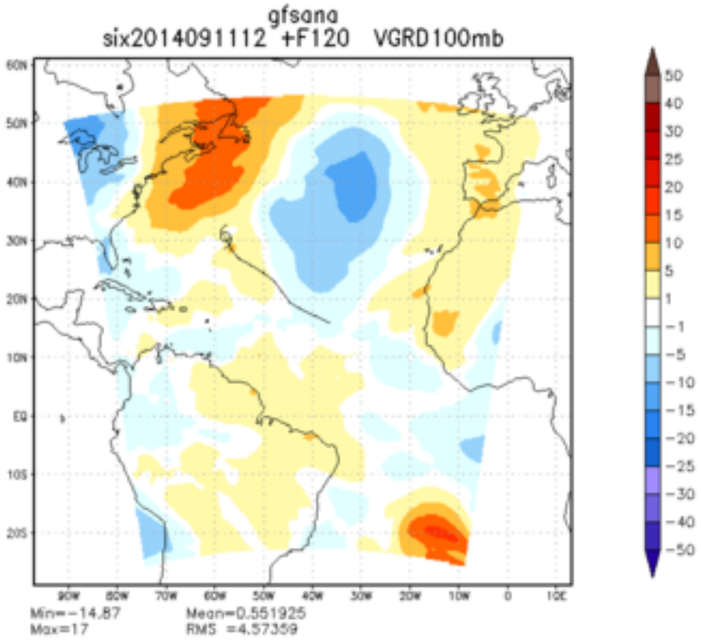

H214
six2014091112 +F096 VGRD100mb
Min=-28.25
Max=25.09
Mean=1.73051
RMS =6.41545

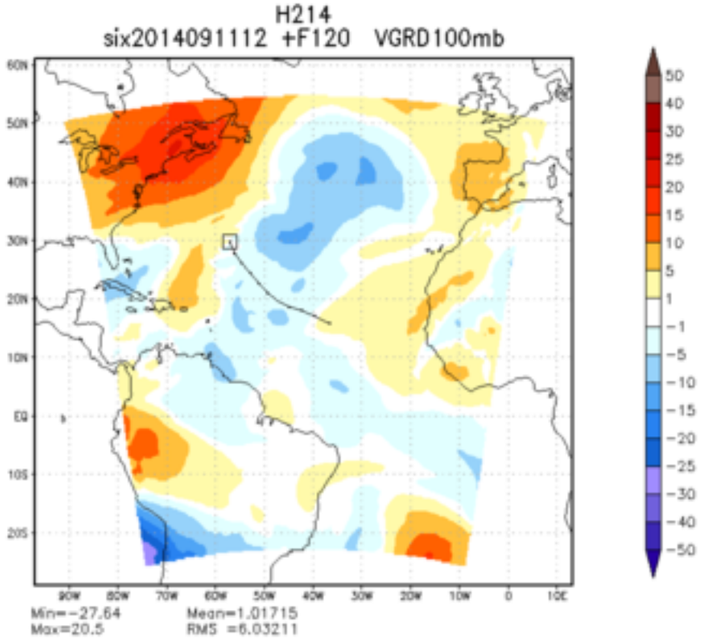

H214-gfsana
six2014091112 +F096 VGRD100mb
Min=-20.48
Max=25.36
Mean=0.40404
RMS =4.62262

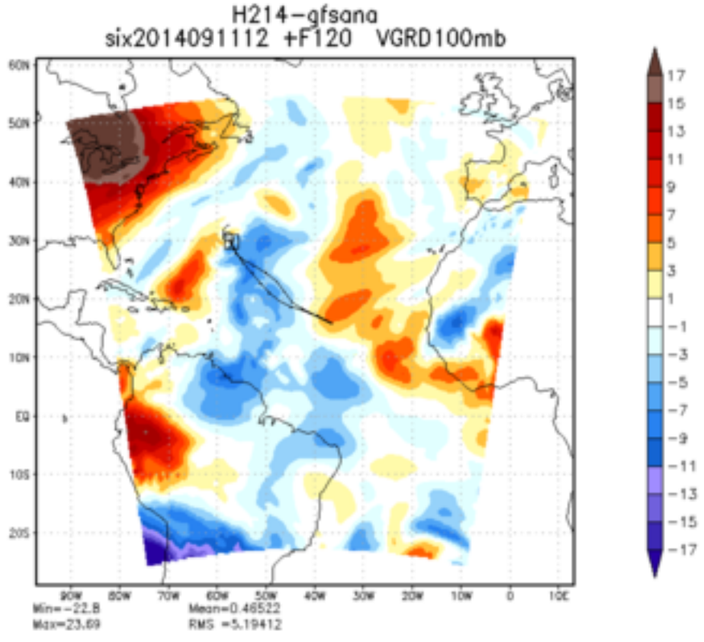

gfsana
six2014091112 +F108 VGRD100mb
Min=-16.76
Max=13.31
Mean=0.534431
RMS =4.7775


H214
six2014091112 +F108 VGRD100mb
Min=-27.32
Max=22.74
Mean=1.52068
RMS =6.21758


H214-gfsana
six2014091112 +F108 VGRD100mb
Min=-22.24
Max=26.12
Mean=0.98625
RMS =5.08075


gfsana
six2014091112 +F120 VGRD100mb
Min=-14.87
Max=17
Mean=0.551925
RMS =4.57359


H214
six2014091112 +F120 VGRD100mb
Min=-27.64
Max=20.5
Mean=1.01715
RMS =6.03211


H214-gfsana
six2014091112 +F120 VGRD100mb
Min=-22.8
Max=23.69
Mean=0.46522
RMS =5.19412