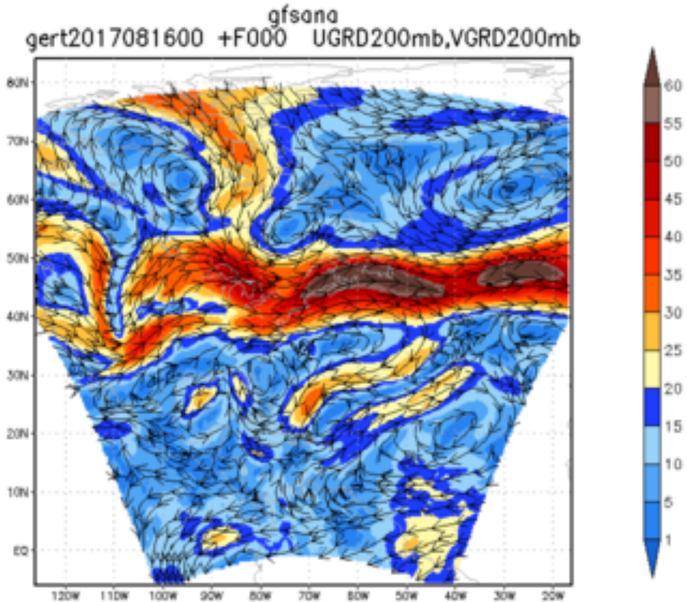
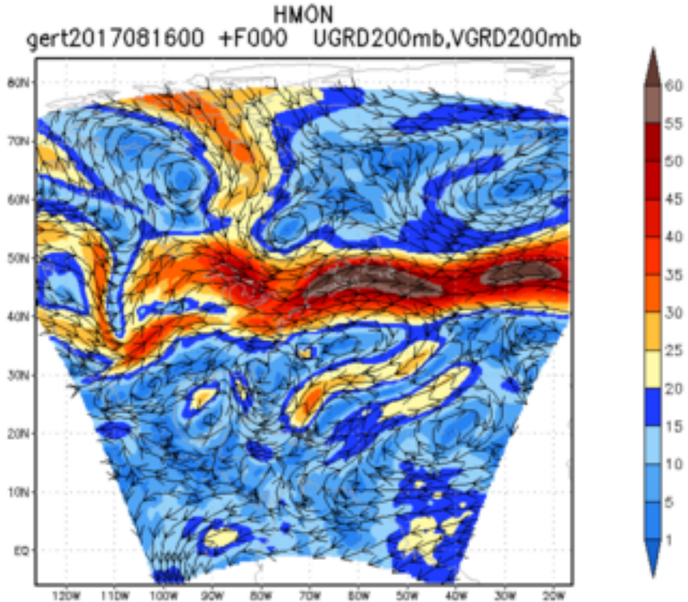
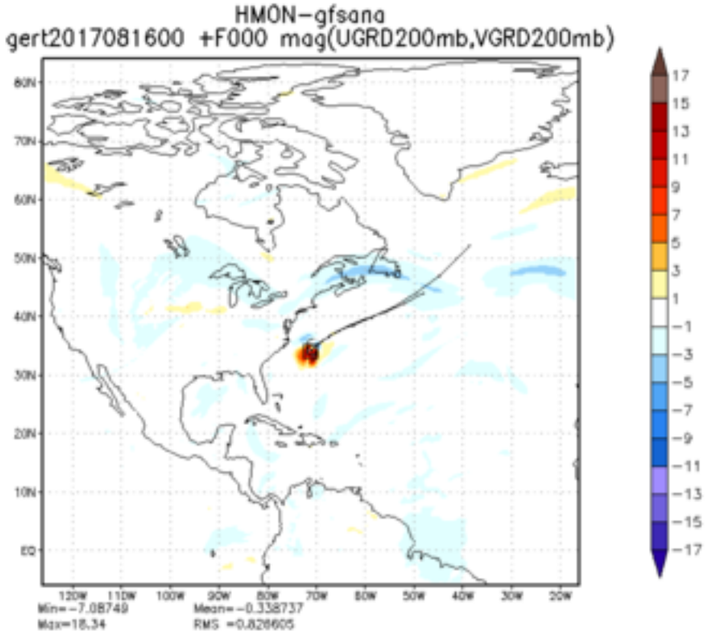
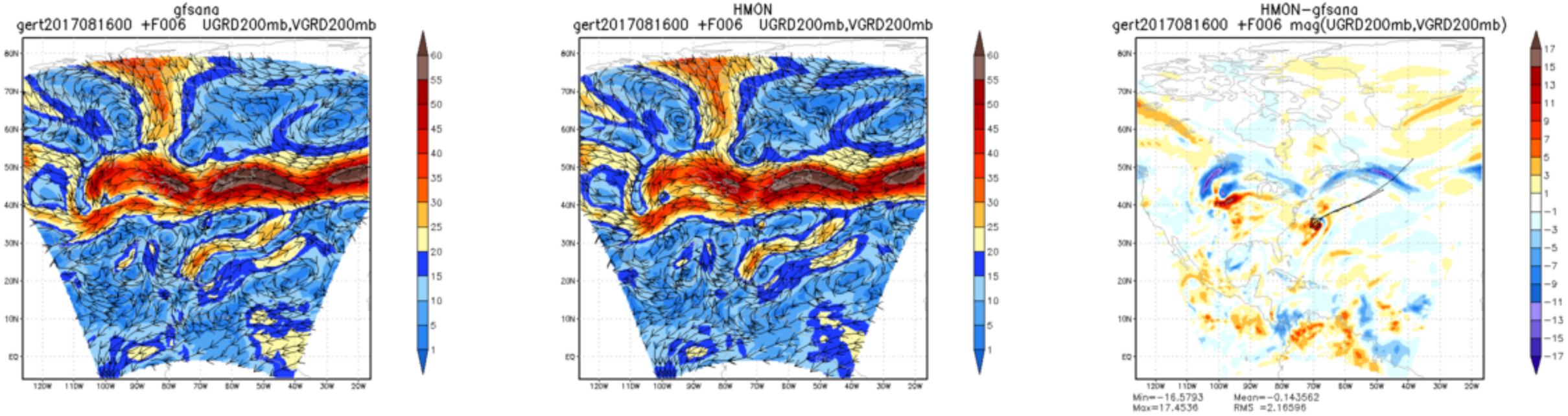
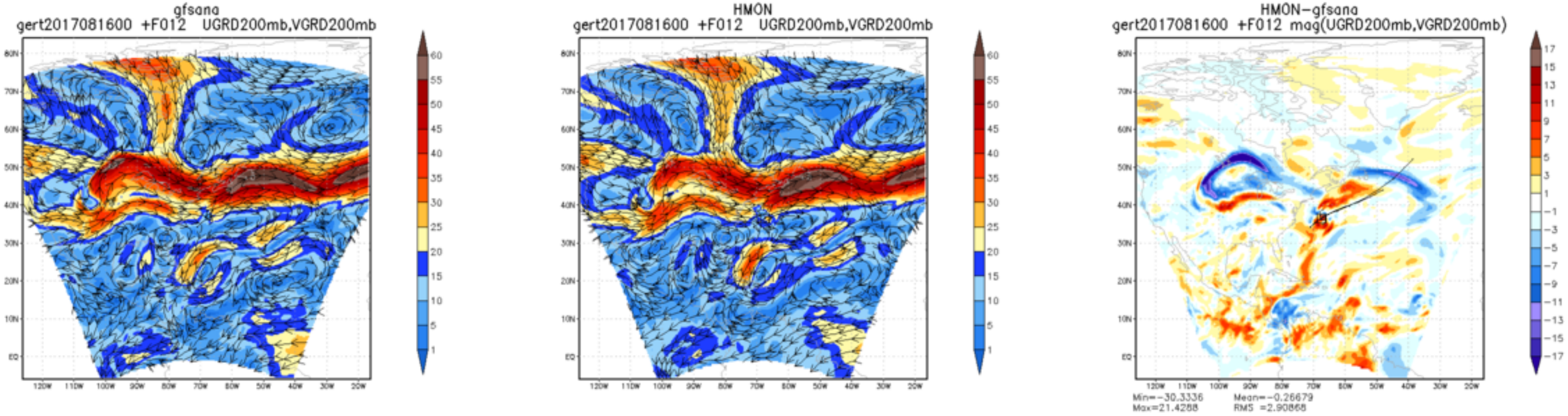
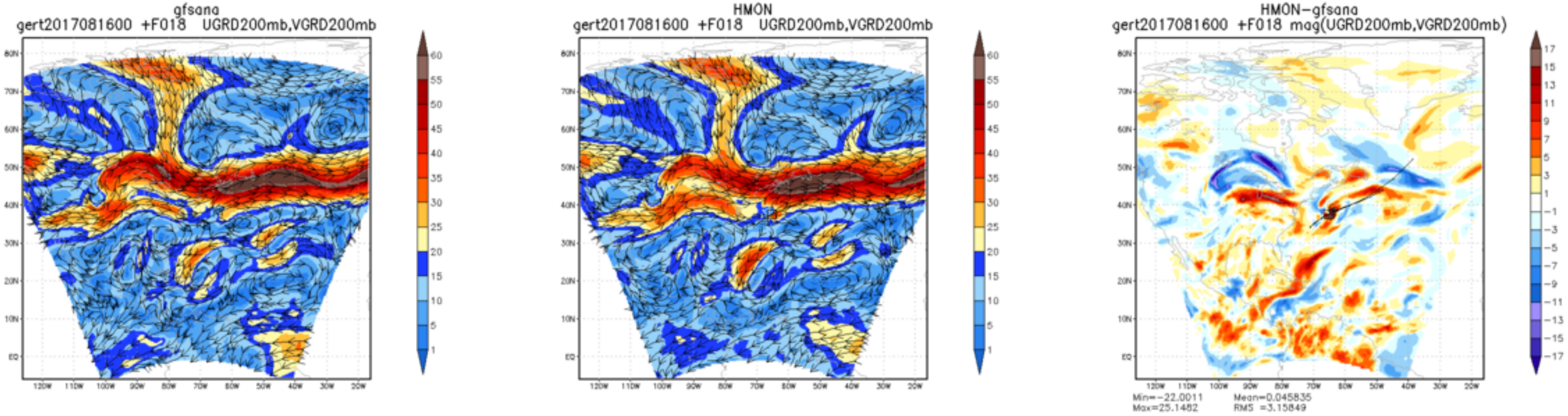

gfsana
gert2017081600 +F000 UGRD200mb,VGRD200mb
60
55
50
45
40
35
30
25
20
15
10
5
1

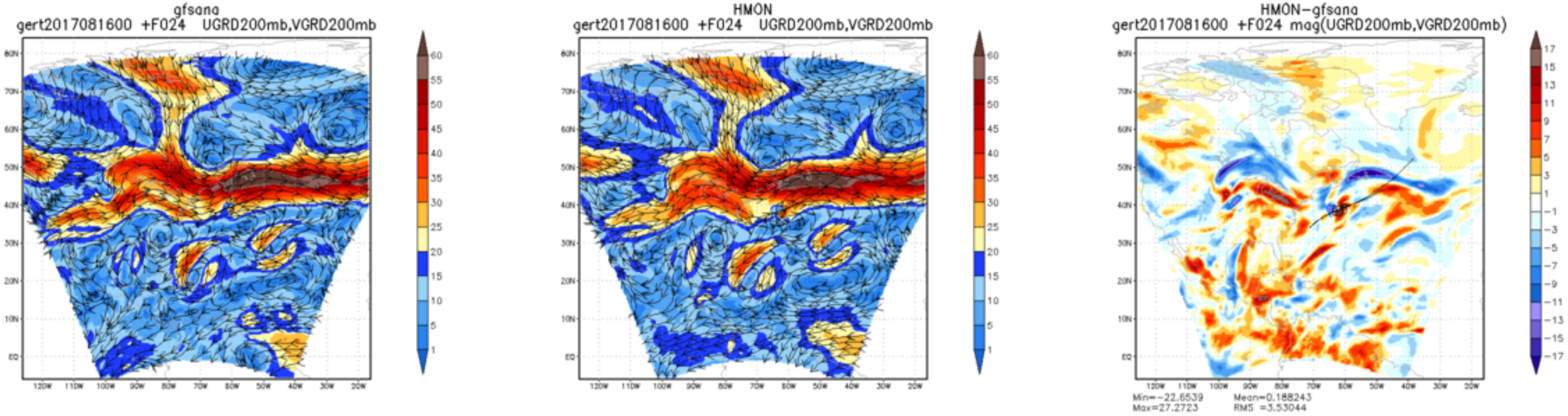

HMON
gert2017081600 +F000 UGRD200mb,VGRD200mb
60
55
50
45
40
35
30
25
20
15
10
5
1

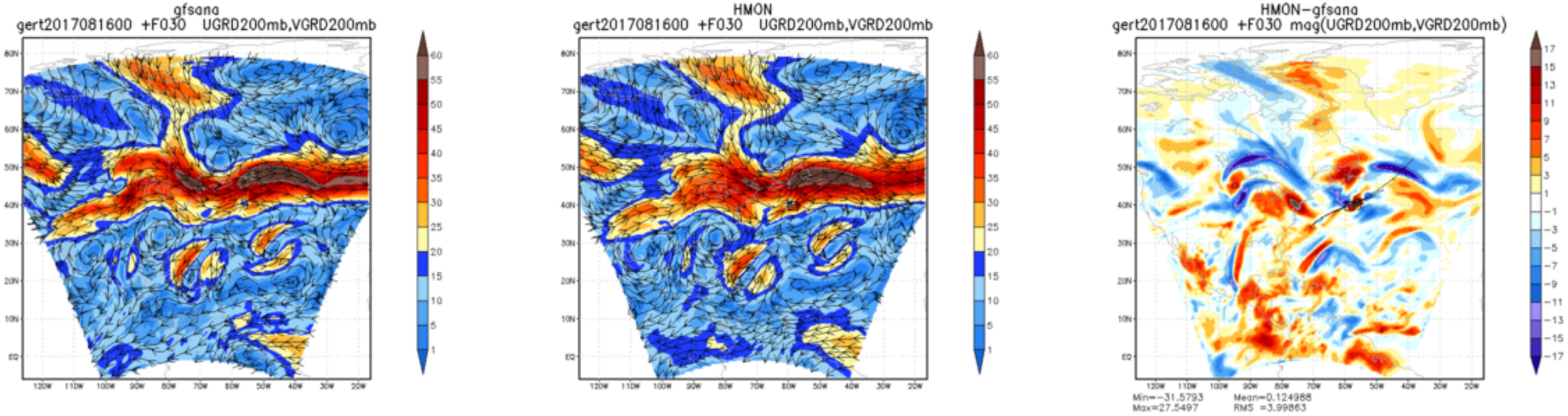

HMON−gfsana
gert2017081600 +F000 mag(UGRD200mb,VGRD200mb)
17
15
13
11
9
7
5
3
1
−1
−3
−5
−7
−9
−11
−13
−15
−17
Min=−7.08749
Max=18.34
Mean=−0.338737
RMS =0.826605

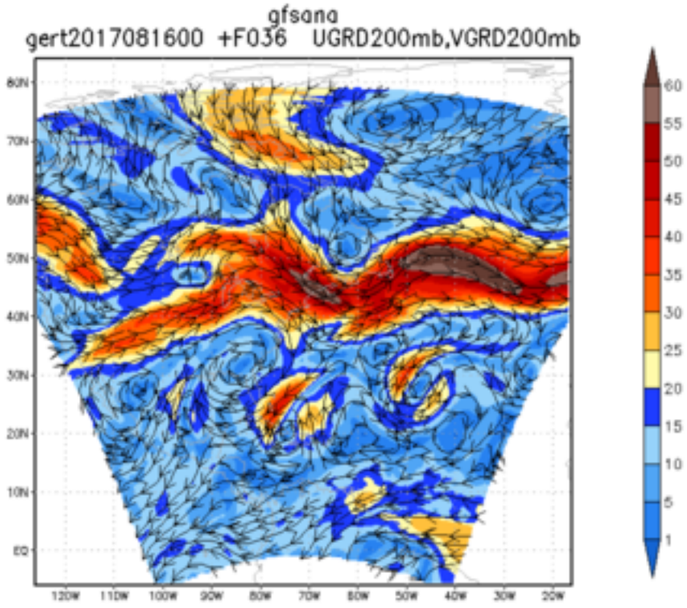

gfsana
gert2017081600 +F006 UGRD200mb,VGRD200mb
HMON
gert2017081600 +F006 UGRD200mb,VGRD200mb
HMON−gfsana
gert2017081600 +F006 mag(UGRD200mb,VGRD200mb)
Min=−16.5793
Max=17.4536
Mean=−0.143562
RMS =2.16596

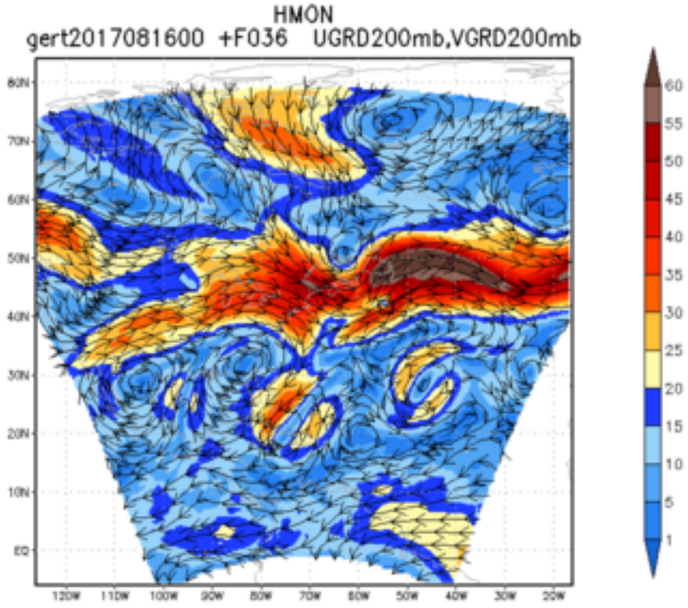

gfsana
gert2017081600 +F012 UGRD200mb,VGRD200mb
HMON
gert2017081600 +F012 UGRD200mb,VGRD200mb
HMON−gfsana
gert2017081600 +F012 mag(UGRD200mb,VGRD200mb)
Min=−30.3336
Max=21.4288
Mean=−0.26679
RMS =2.90868

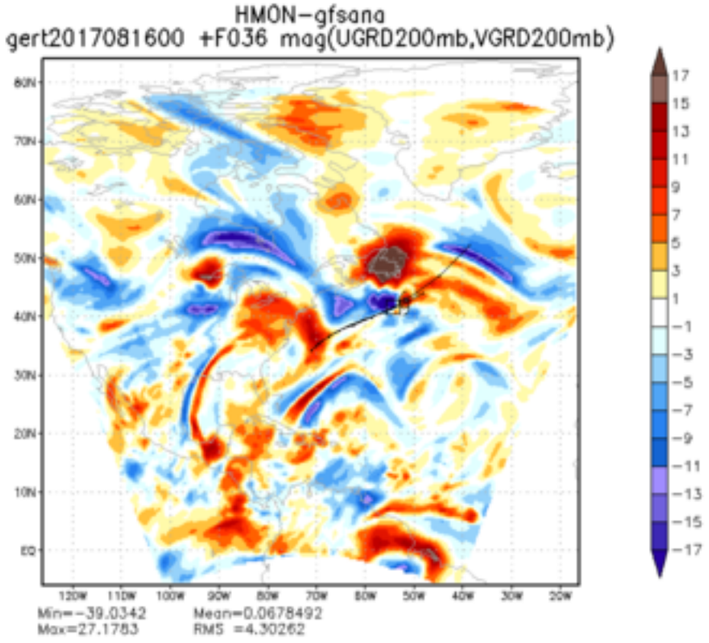

gfsana
gert2017081600 +F018 UGRD200mb,VGRD200mb
HMON
gert2017081600 +F018 UGRD200mb,VGRD200mb
HMON−gfsana
gert2017081600 +F018 mag(UGRD200mb,VGRD200mb)
Min=−22.0011 Mean=0.045835
Max=25.1482 RMS =3.15849

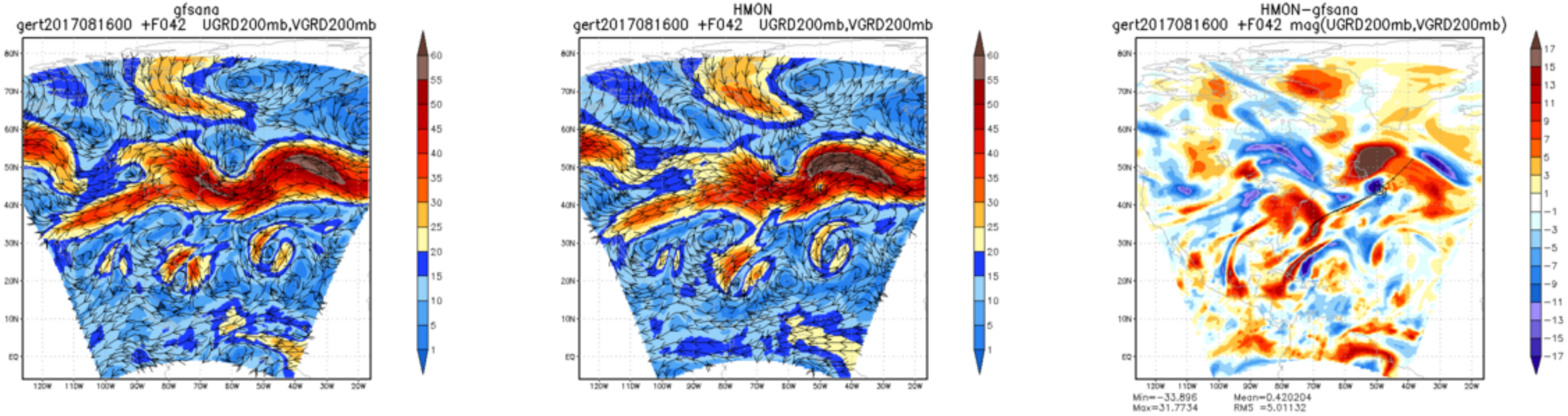

gfsana
gert2017081600 +F024 UGRD200mb,VGRD200mb
HMON
gert2017081600 +F024 UGRD200mb,VGRD200mb
HMON−gfsana
gert2017081600 +F024 mag(UGRD200mb,VGRD200mb)
Min=−22.6539
Max=27.2723
Mean=0.188243
RMS =3.53044

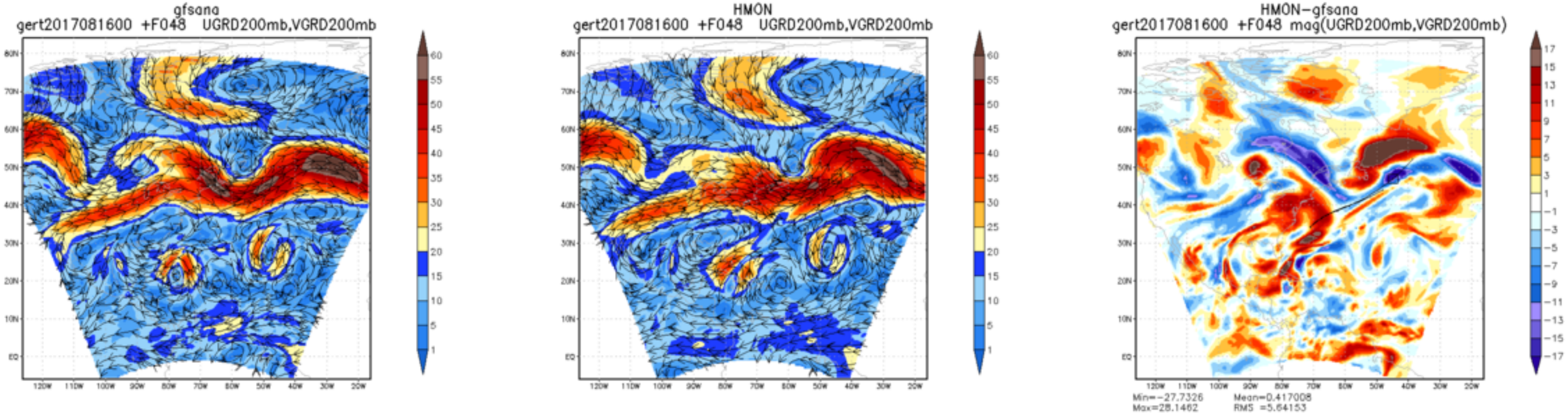

gfsana
gert2017081600 +F030 UGRD200mb,VGRD200mb
HMON
gert2017081600 +F030 UGRD200mb,VGRD200mb
HMON−gfsana
gert2017081600 +F030 mag(UGRD200mb,VGRD200mb)
Min=−31.5793
Max=27.5497
Mean=0.124988
RMS =3.99863

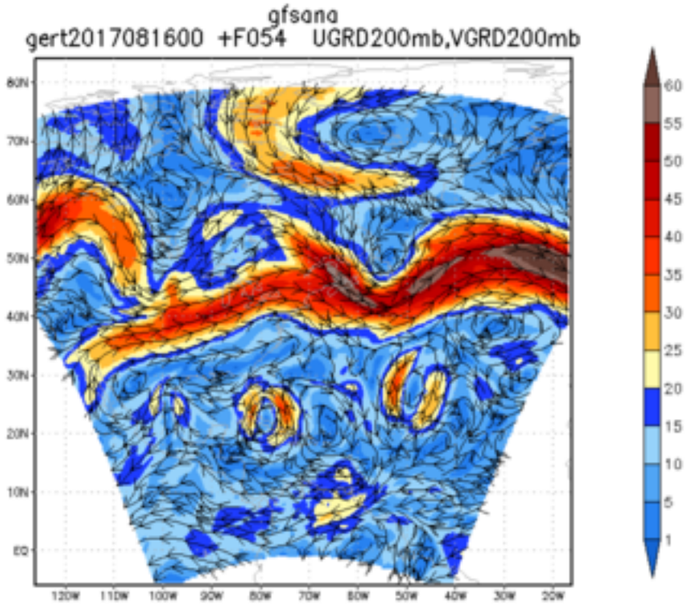

gfsana
gert2017081600 +F036 UGRD200mb,VGRD200mb

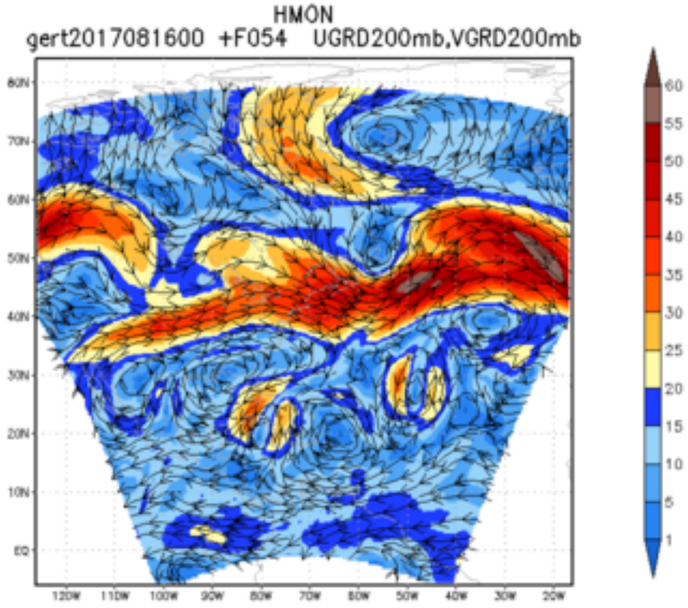

HMON
gert2017081600 +F036 UGRD200mb,VGRD200mb

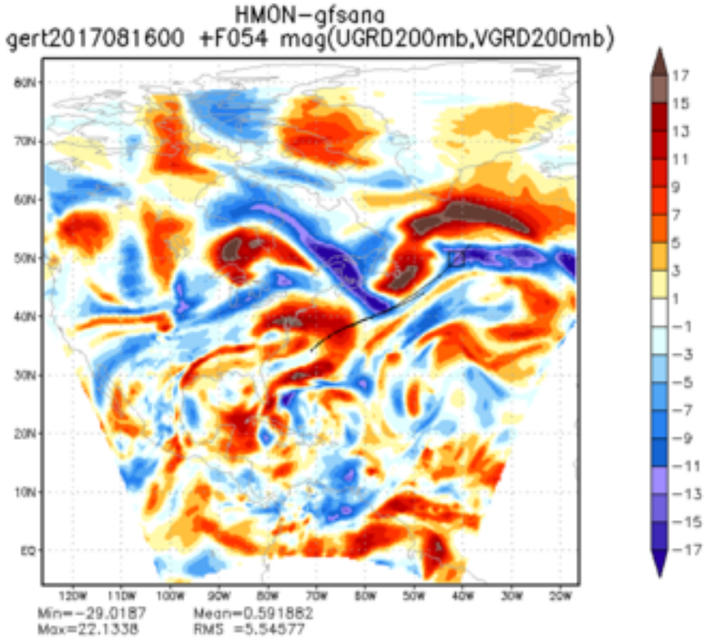

HMON−gfsana
gert2017081600 +F036 mag(UGRD200mb,VGRD200mb)
Min=−39.0342 Mean=0.0678492
Max=27.1783 RMS =4.30262

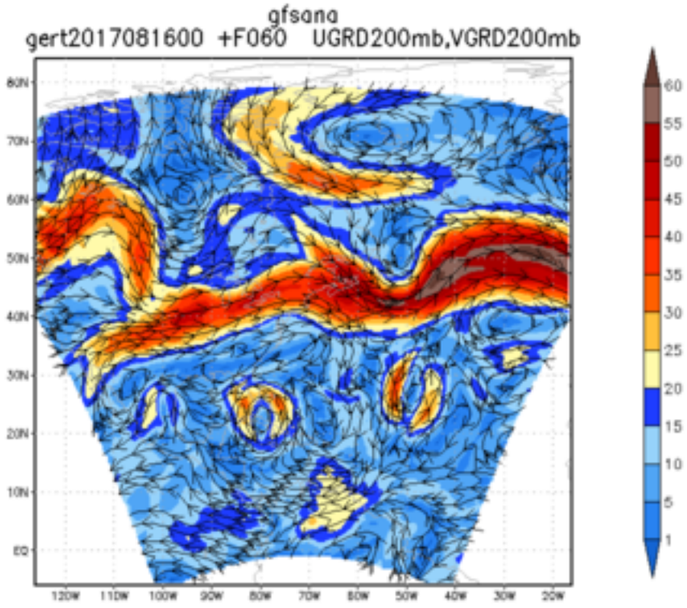

gfsana
gert2017081600 +F042 UGRD200mb,VGRD200mb
HMON
gert2017081600 +F042 UGRD200mb,VGRD200mb
HMON−gfsana
gert2017081600 +F042 mag(UGRD200mb,VGRD200mb)
Min=−33.896
Max=31.7734
Mean=0.420204
RMS =5.01132

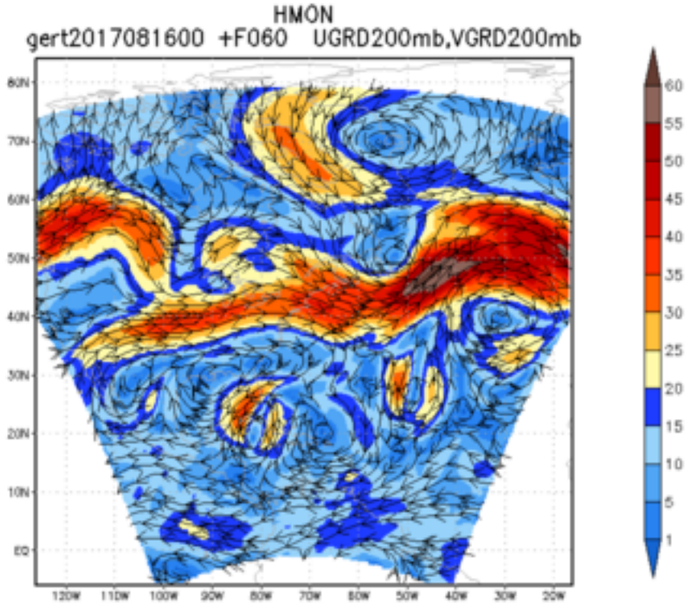

gfsana
gert2017081600 +F048 UGRD200mb,VGRD200mb
HMON
gert2017081600 +F048 UGRD200mb,VGRD200mb
HMON−gfsana
gert2017081600 +F048 mag(UGRD200mb,VGRD200mb)
Min=−27.7326 Mean=0.417008
Max=28.1462 RMS =5.64153

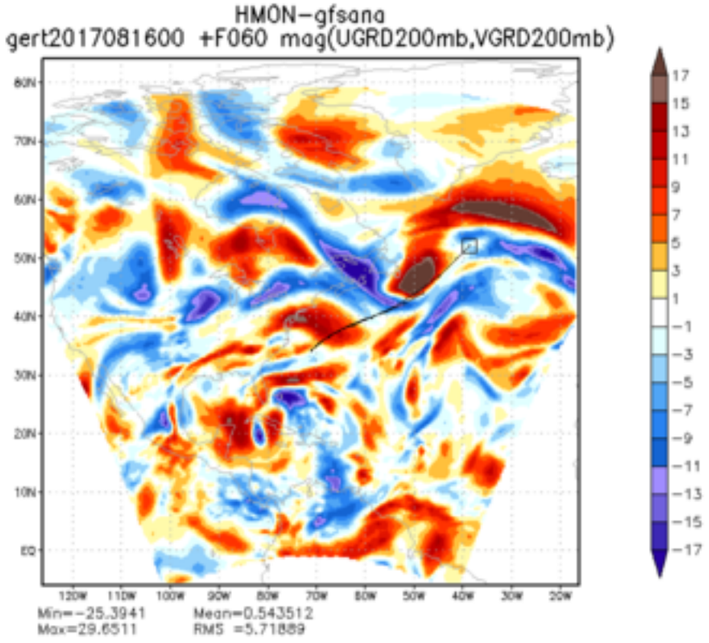

gfsana
gert2017081600 +F054 UGRD200mb,VGRD200mb


HMON
gert2017081600 +F054 UGRD200mb,VGRD200mb


HMON−gfsana
gert2017081600 +F054 mag(UGRD200mb,VGRD200mb)
Min=−29.0187 Mean=0.591882
Max=22.1338 RMS =5.54577


gfsana
gert2017081600 +F060 UGRD200mb,VGRD200mb


HMON
gert2017081600 +F060 UGRD200mb,VGRD200mb


HMON−gfsana
gert2017081600 +F060 mag(UGRD200mb,VGRD200mb)
Min=−25.3941 Mean=0.543512
Max=29.6511 RMS =5.71889