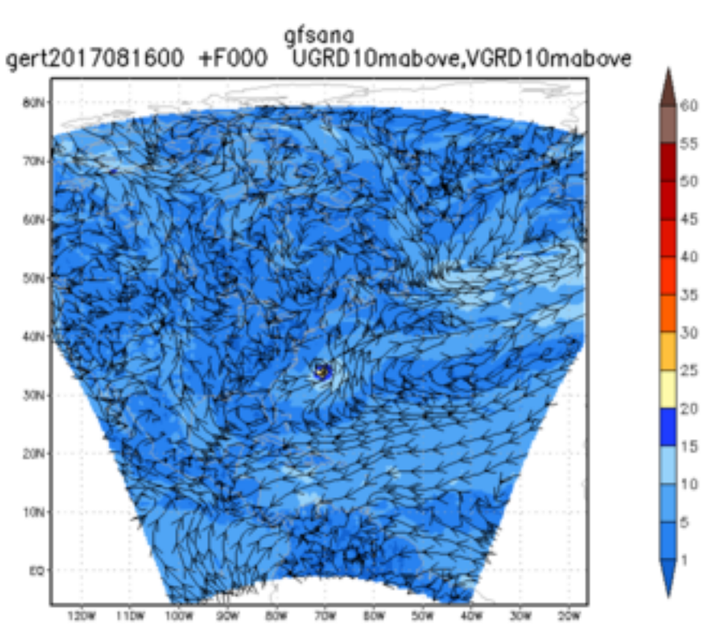
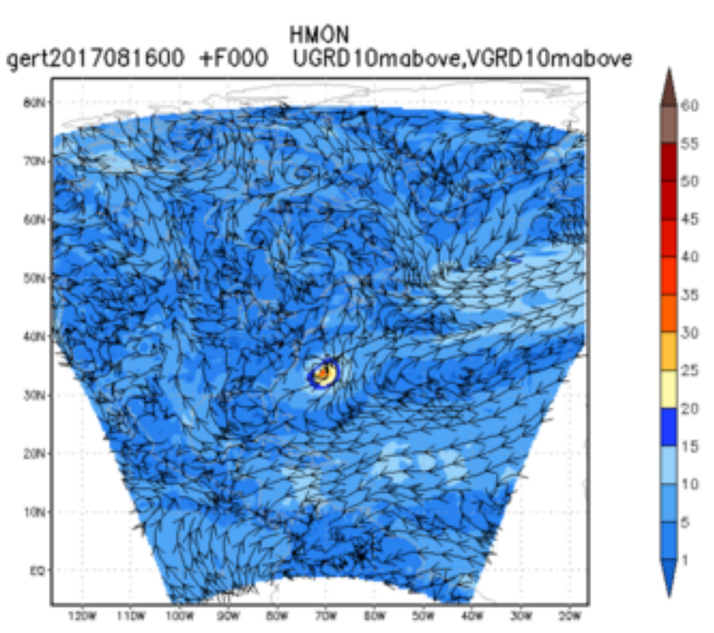
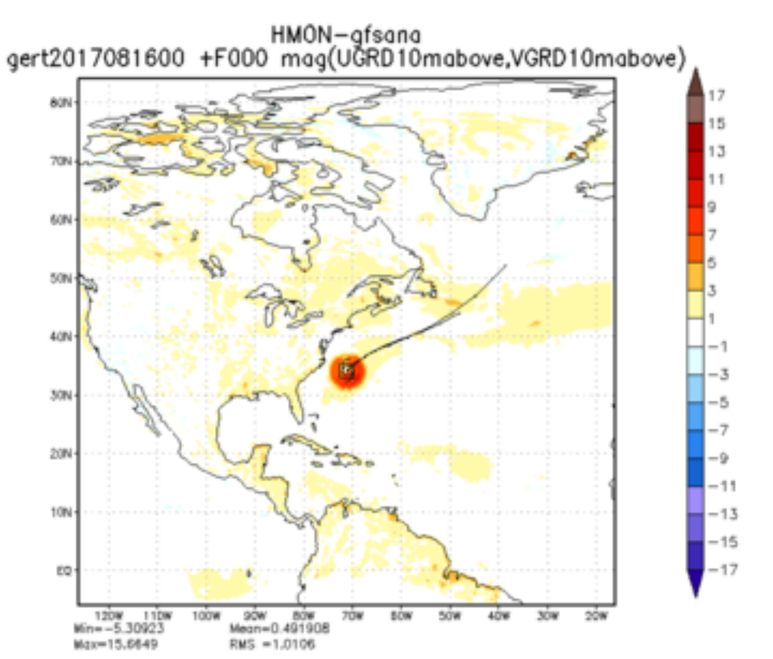
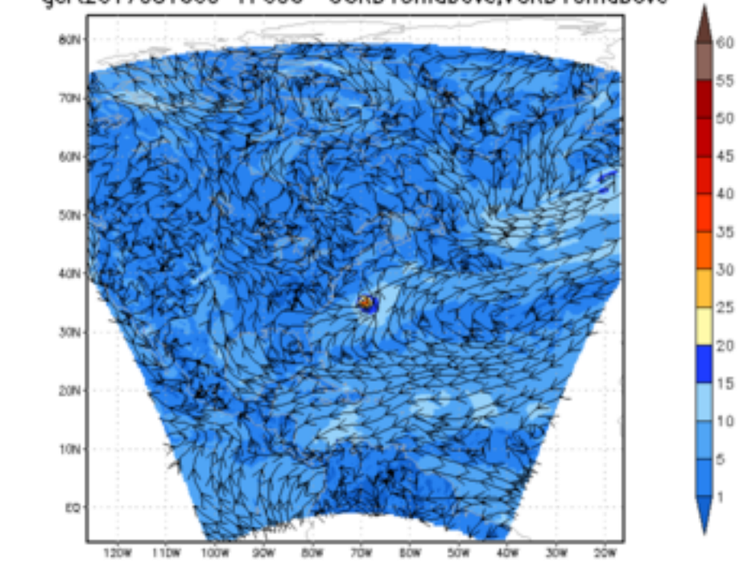
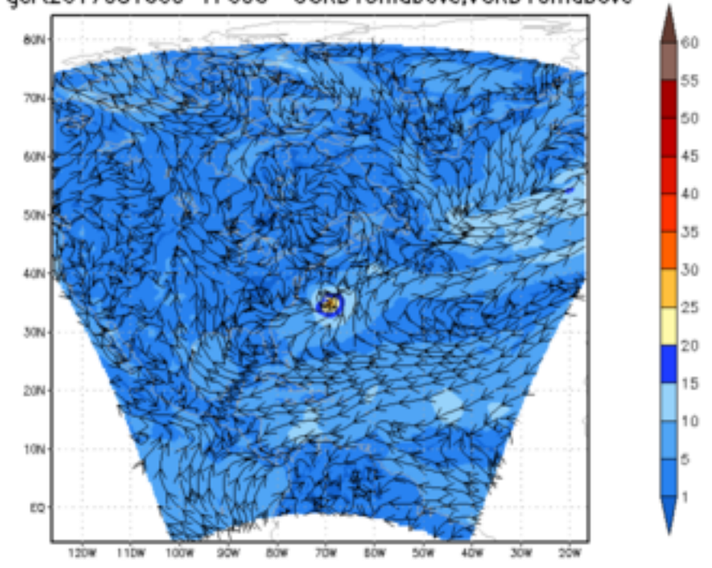
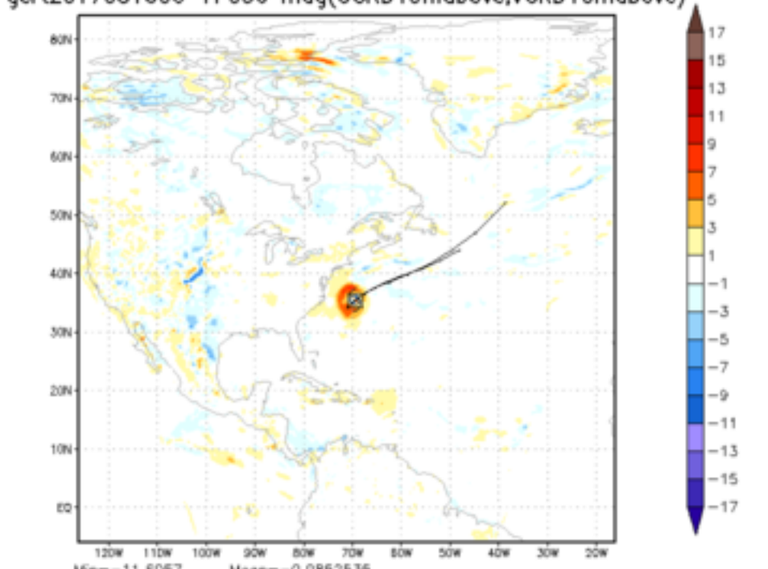

gfsana
gert2017081600 +F000 UGRD10mabove,VGRD10mabove

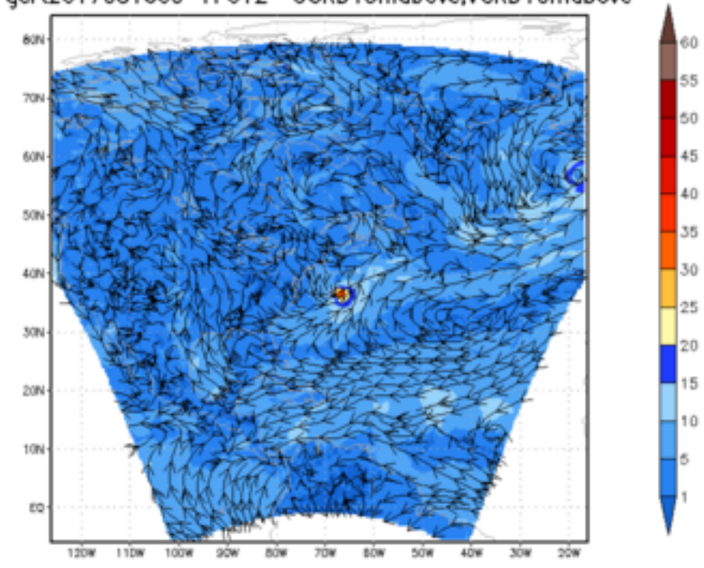

HMON
gert2017081600 +F000 UGRD10mabove,VGRD10mabove

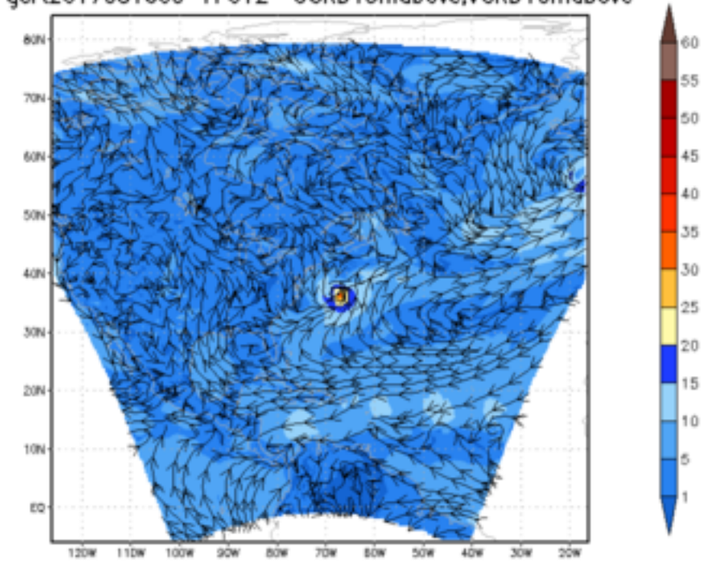

HMON−gfsana
gert2017081600 +F000 mag(UGRD10mabove,VGRD10mabove)
Min=-5.30923
Max=15.6649
Mean=0.491908
RMS =1.0106

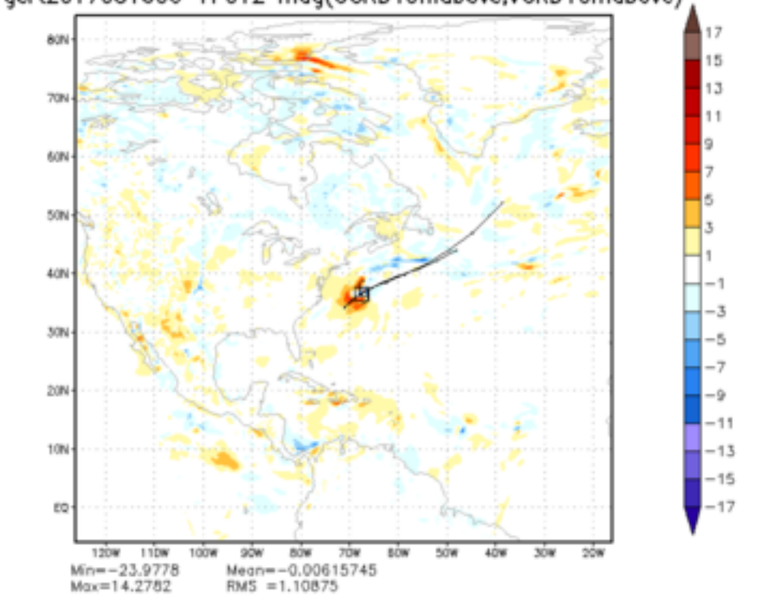

gfsana
gert2017081600 +F006 UGRD10mabove,VGRD10mabove

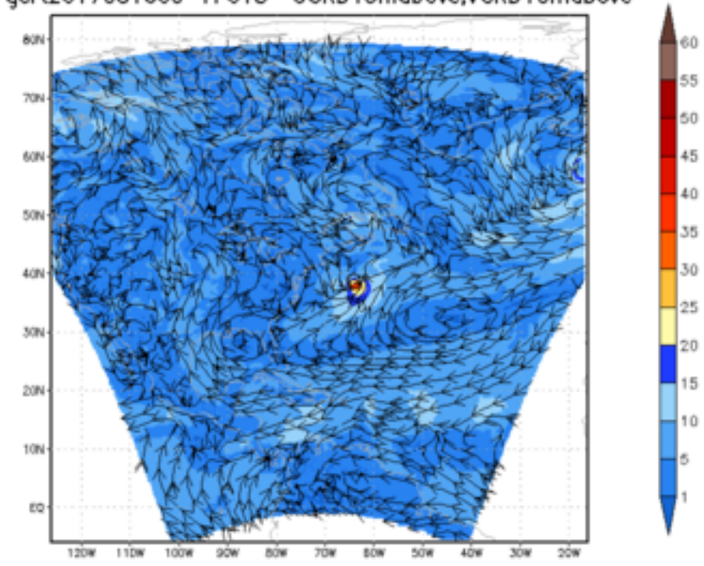

HMON
gert2017081600 +F006 UGRD10mabove,VGRD10mabove

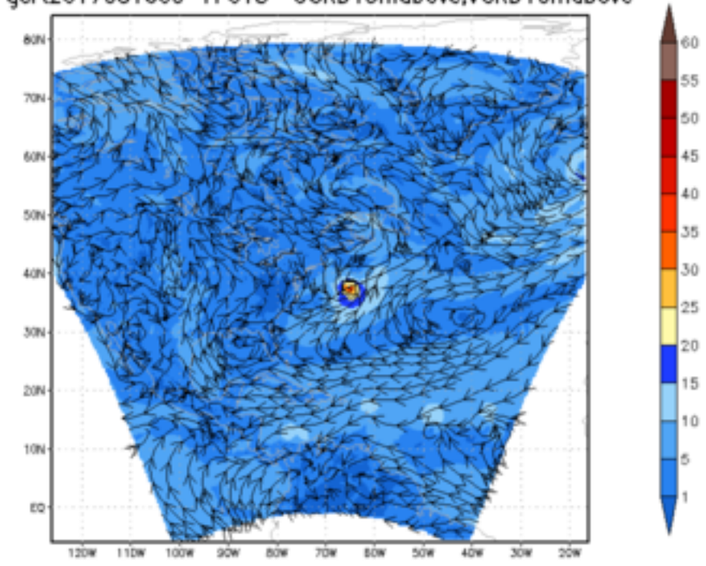

HMON−gfsana
gert2017081600 +F006 mag(UGRD10mabove,VGRD10mabove)
Min=−11.6057 Mean=−0.0852535
Max=8.25039 RMS =0.970474

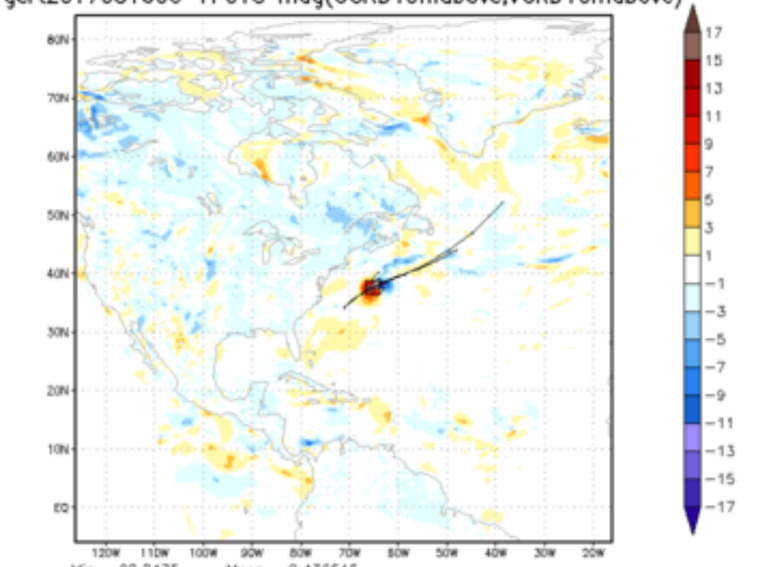

gfsana
gert2017081600 +F012 UGRD10mabove,VGRD10mabove

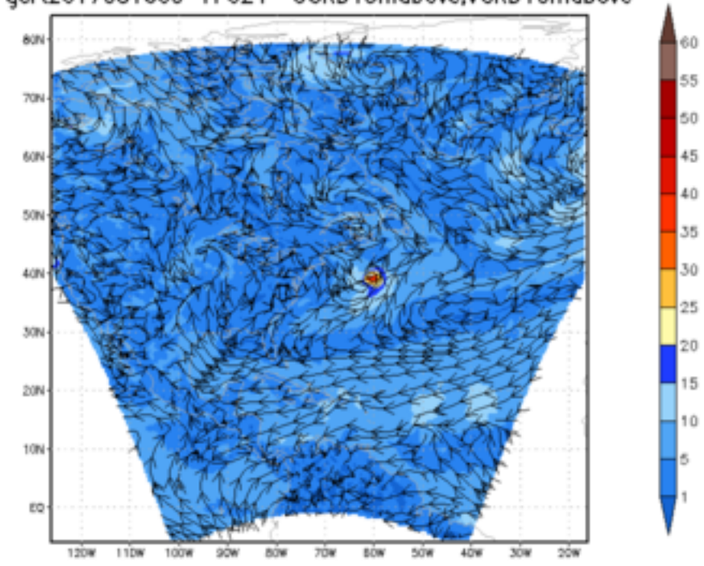

HMON
gert2017081600 +F012 UGRD10mabove,VGRD10mabove

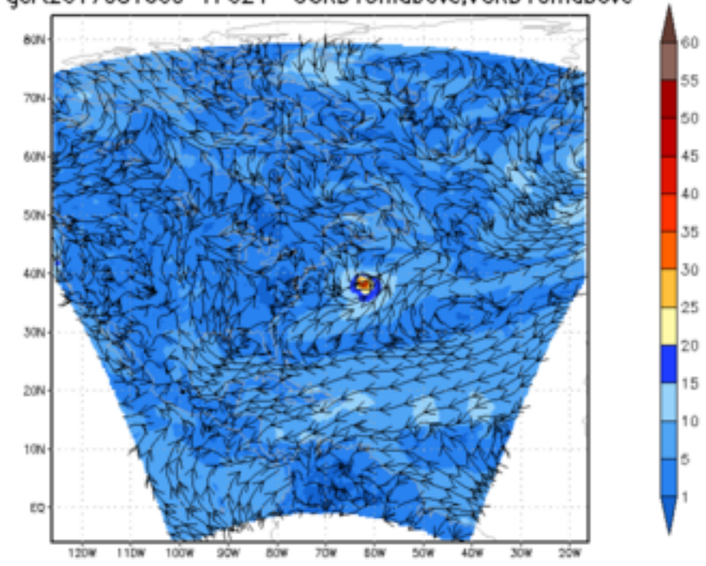

HMON−gfsana
gert2017081600 +F012 mag(UGRD10mabove,VGRD10mabove)
Min=−23.9778
Max=14.2782
Mean=−0.00615745
RMS =1.10875

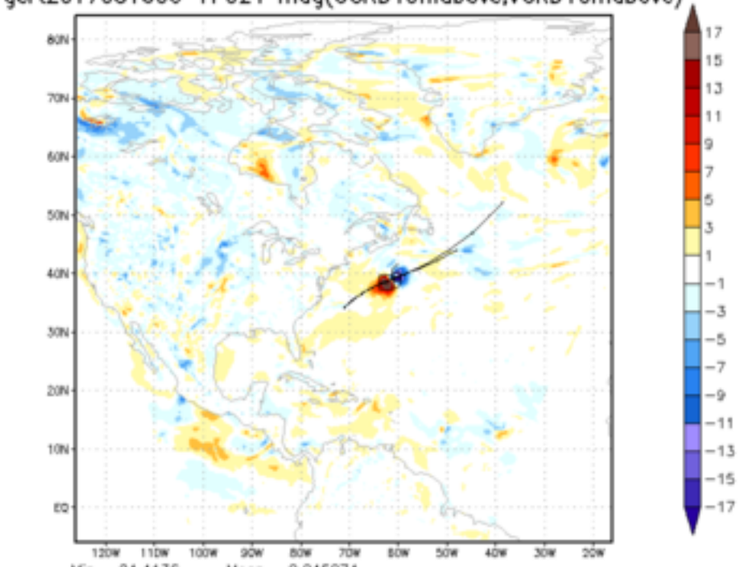

gfsana
gert2017081600 +F018 UGRD10mabove,VGRD10mabove

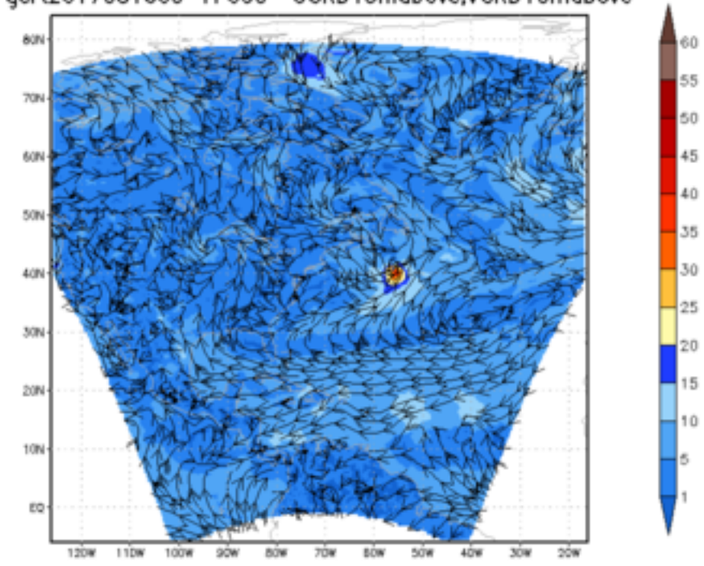

HMON
gert2017081600 +F018 UGRD10mabove,VGRD10mabove

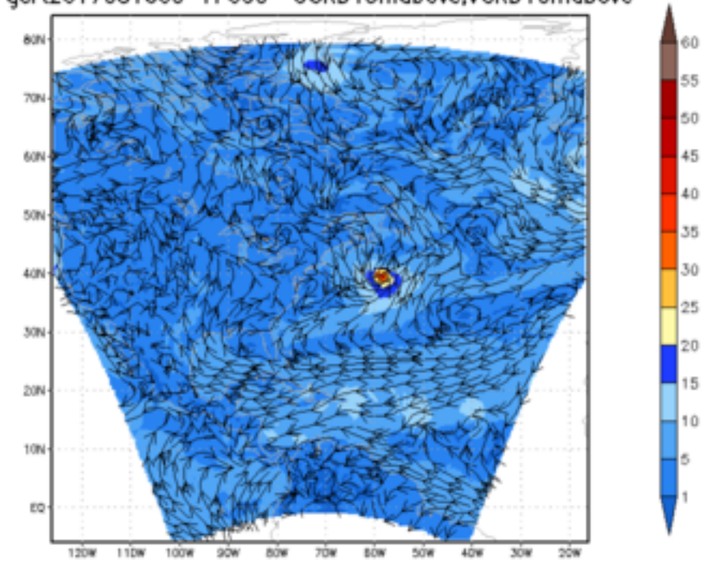

HMON−gfsana
gert2017081600 +F018 mag(UGRD10mabove,VGRD10mabove)
Min=−20.2475 Mean=−0.436515
Max=20.3589 RMS =1.42829

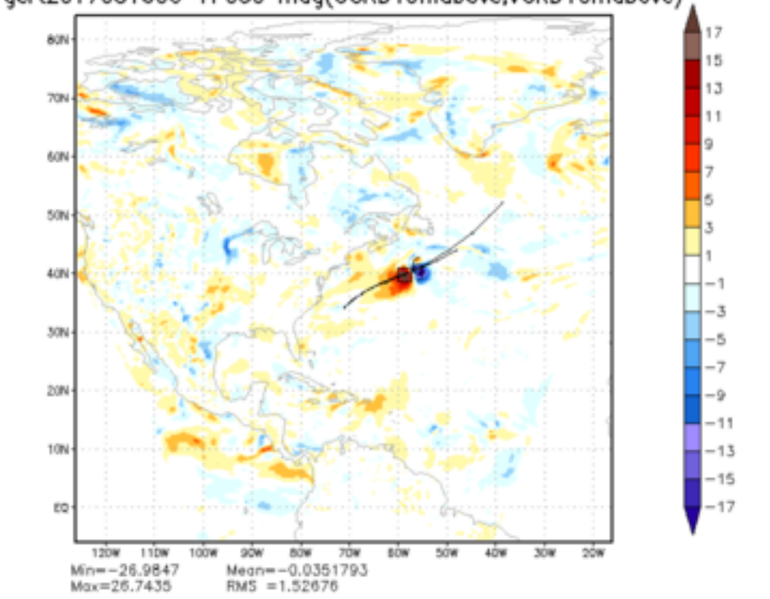

gfsana
gert2017081600 +F024 UGRD10mabove,VGRD10mabove

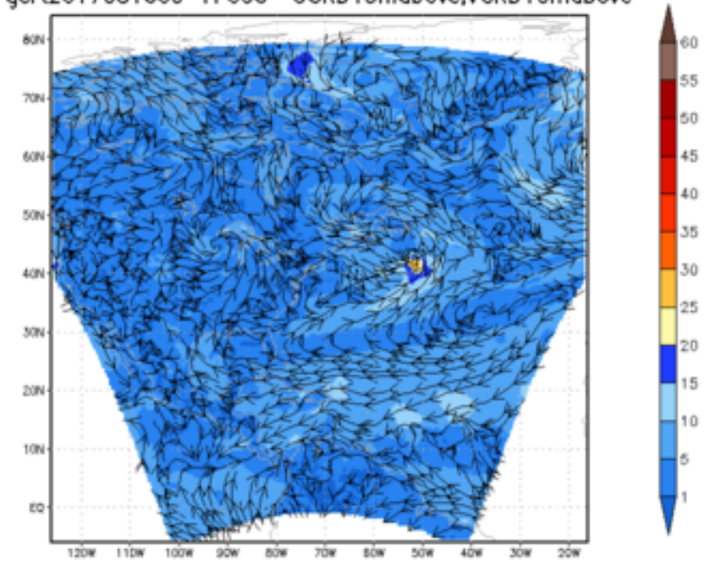

HMON
gert2017081600 +F024 UGRD10mabove,VGRD10mabove

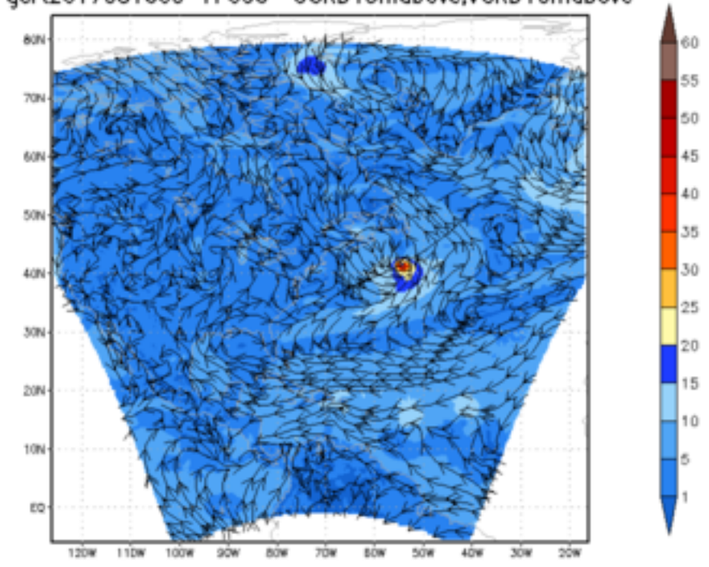

HMON−gfsana
gert2017081600 +F024 mag(UGRD10mabove,VGRD10mabove)
Min=−24.4136 Mean=−0.245974
Max=24.7597 RMS =1.51572

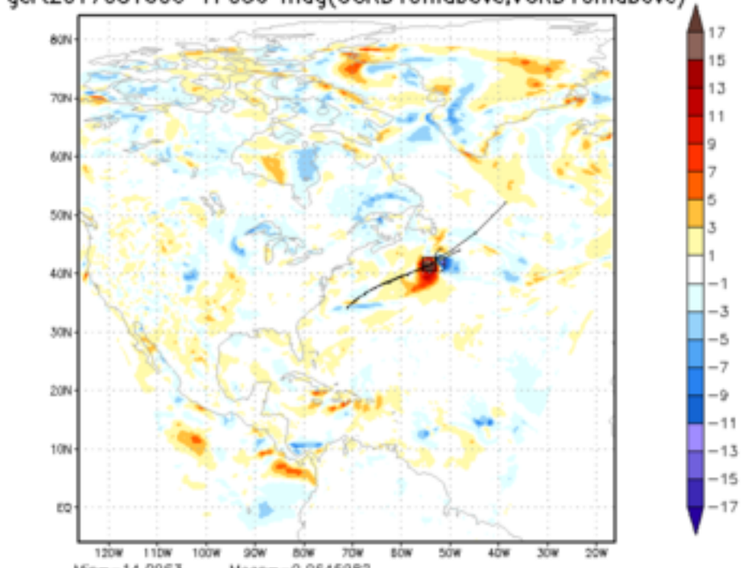

gfsana
gert2017081600 +F030 UGRD10mabove,VGRD10mabove

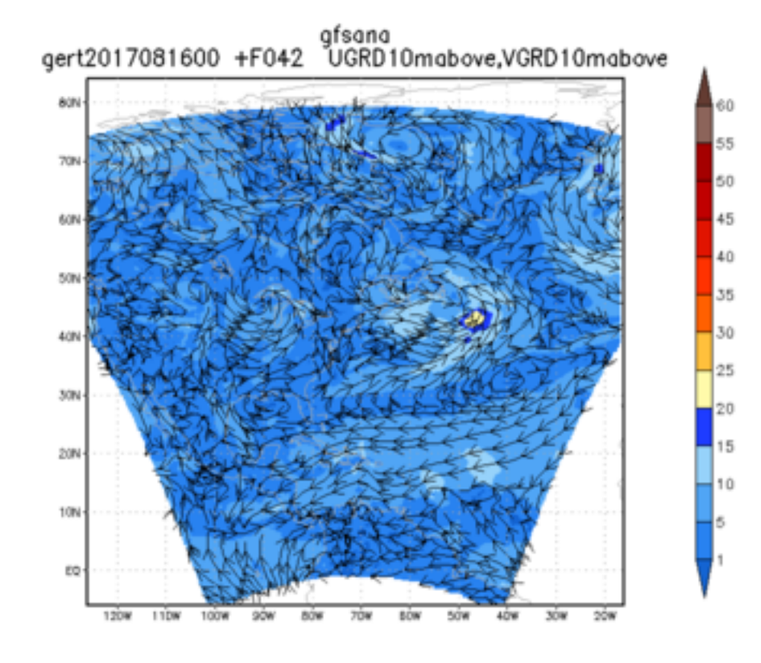

HMON
gert2017081600 +F030 UGRD10mabove,VGRD10mabove

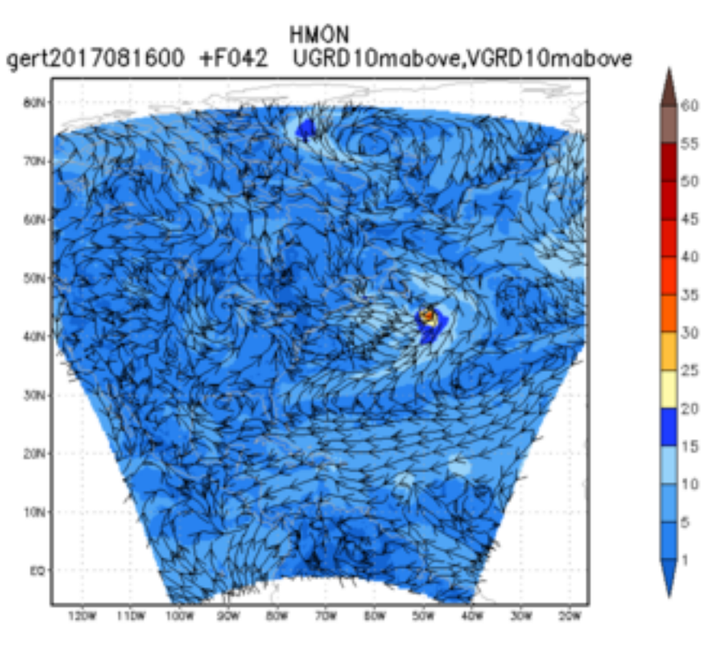

HMON−gfsana
gert2017081600 +F030 mag(UGRD10mabove,VGRD10mabove)
Min=−26.9847 Mean=−0.0351793
Max=26.7435 RMS =1.52676

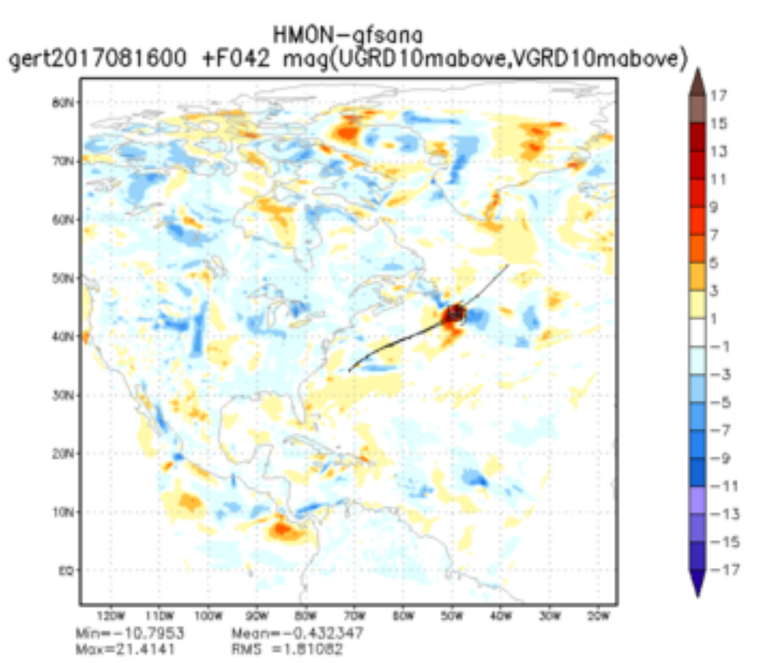

gfsana
gert2017081600 +F036 UGRD10mabove,VGRD10mabove

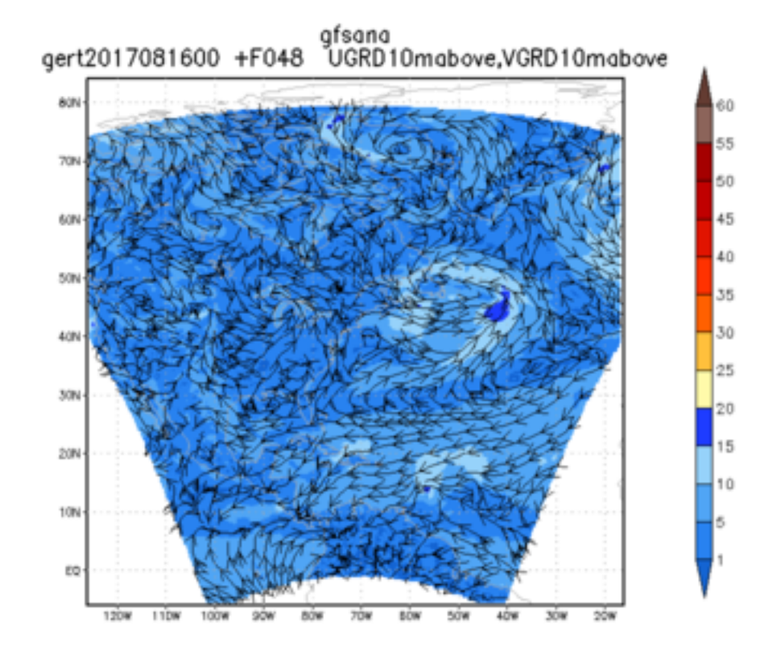

HMON
gert2017081600 +F036 UGRD10mabove,VGRD10mabove


HMON−gfsana
gert2017081600 +F036 mag(UGRD10mabove,VGRD10mabove)
Min=−14.0963 Mean=−0.0645982
Max=34.0495 RMS =1.61562


gfsana
gert2017081600 +F042 UGRD10mabove,VGRD10mabove


HMON
gert2017081600 +F042 UGRD10mabove,VGRD10mabove


HMON−gfsana
gert2017081600 +F042 mag(UGRD10mabove,VGRD10mabove)
Min=−10.7953
Max=21.4141
Mean=−0.432347
RMS =1.81082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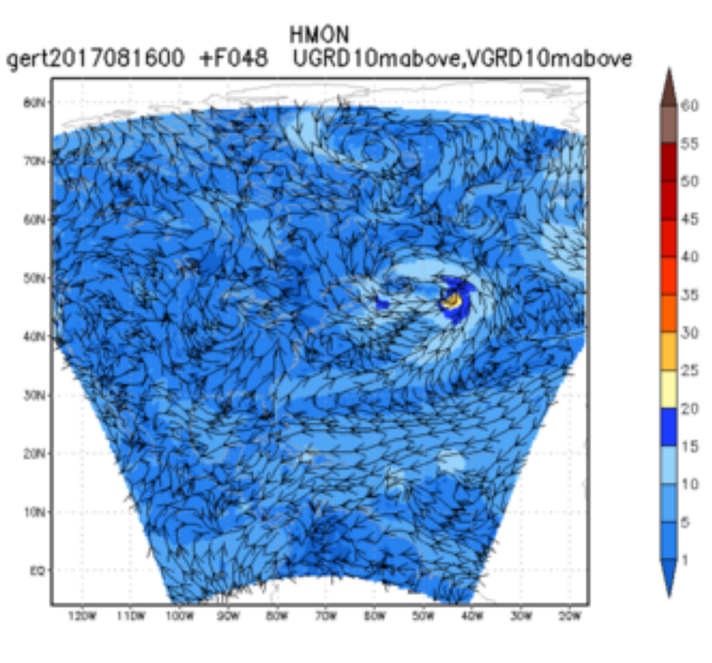
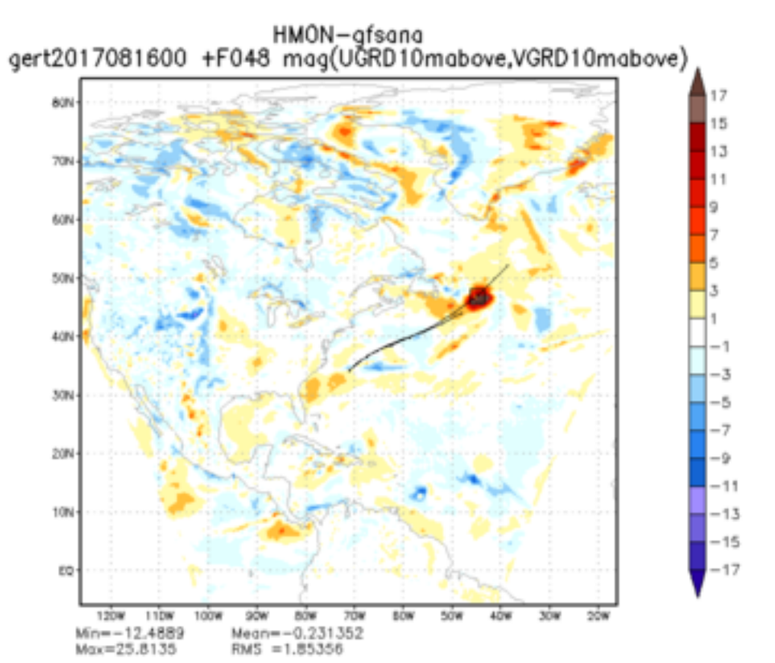
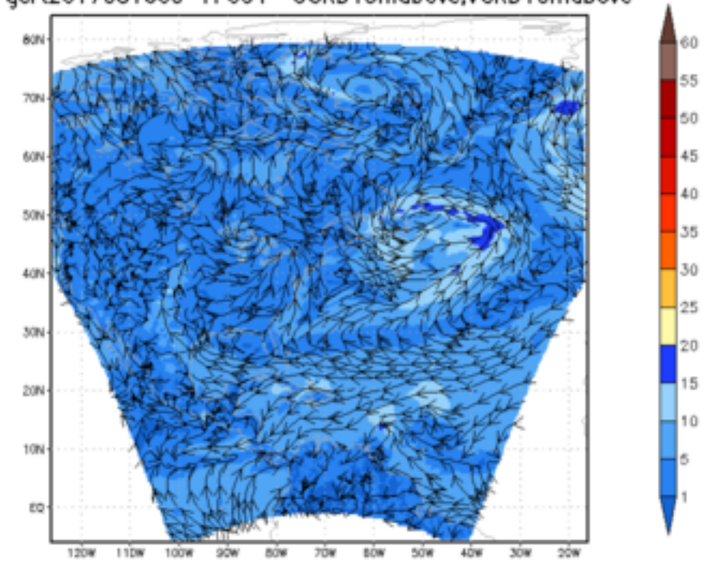
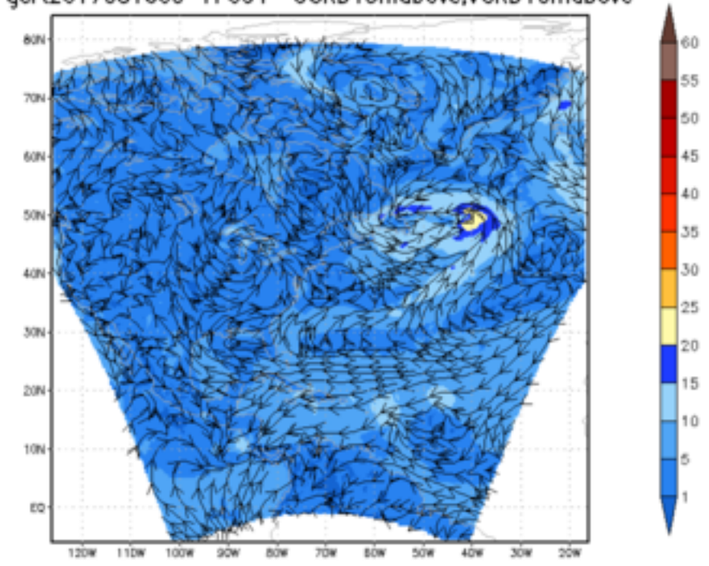
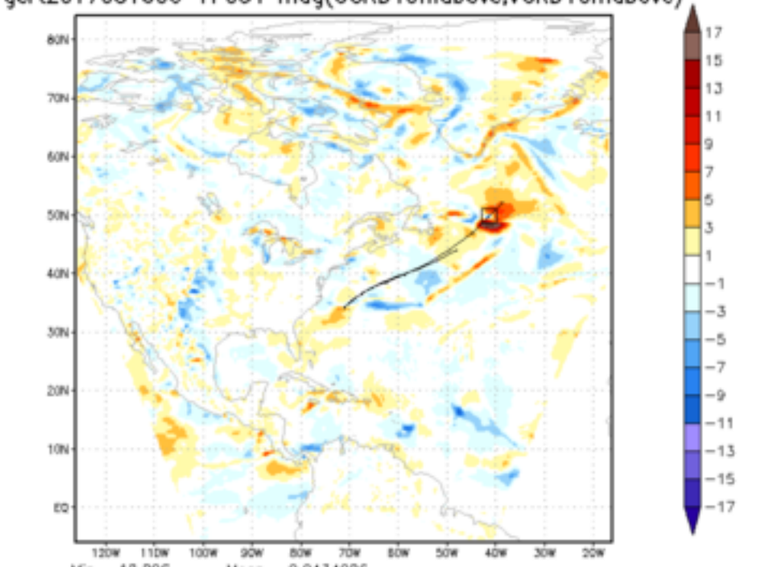
gert2017081600 +F048 UGRD10mabove,VGRD10mabove

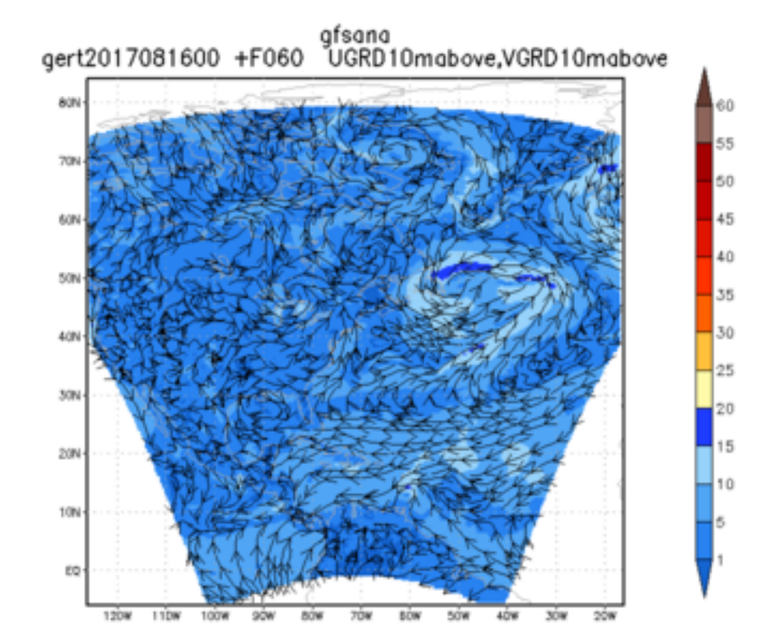

HMON
gert2017081600 +F048 UGRD10mabove,VGRD10mabove

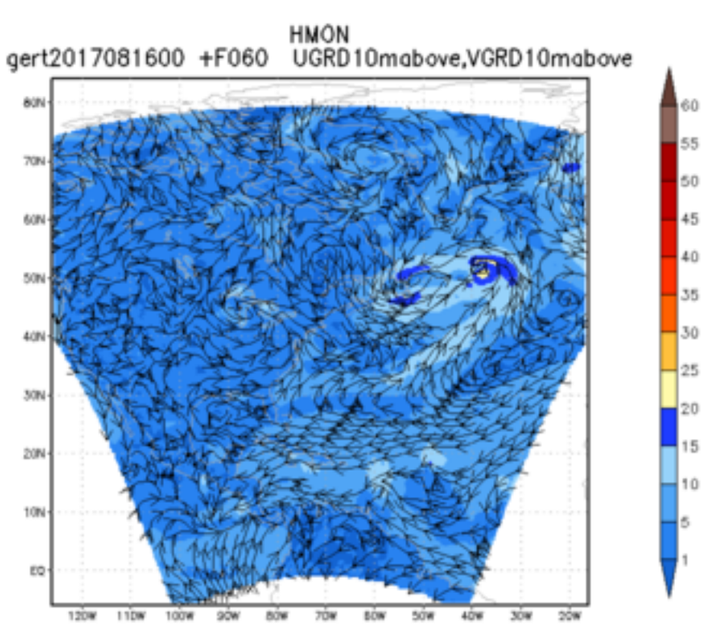

HMON−gfsana
gert2017081600 +F048 mag(UGRD10mabove,VGRD10mabove)
Min=−12.4889
Max=25.8135
Mean=−0.231352
RMS =1.85356

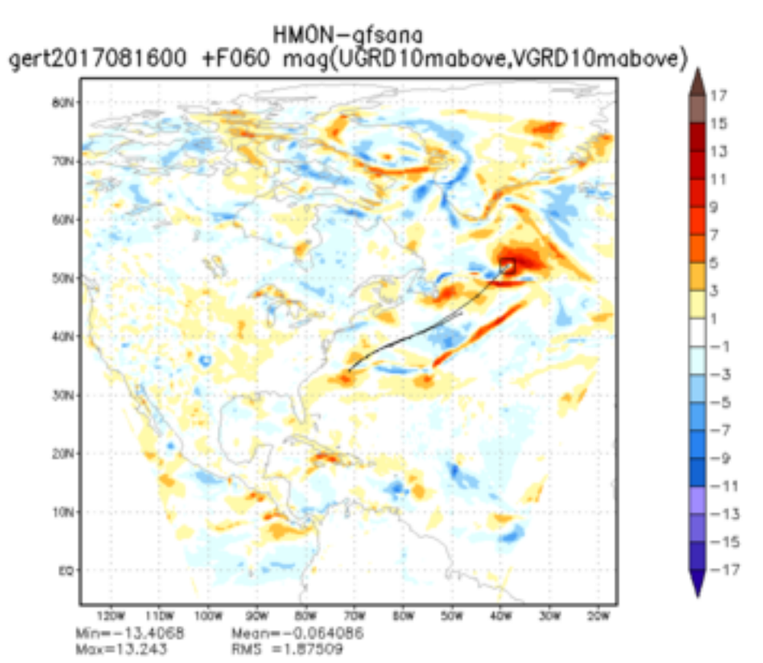

gfsana
gert2017081600 +F054 UGRD10mabove,VGRD10mabove


HMON
gert2017081600 +F054 UGRD10mabove,VGRD10mabove


HMON−gfsana
gert2017081600 +F054 mag(UGRD10mabove,VGRD10mabove)
Min=−12.296
Max=20.3172
Mean=−0.0434026
RMS =1.73802


gfsana
gert2017081600 +F060 UGRD10mabove,VGRD10mabove


HMON
gert2017081600 +F060 UGRD10mabove,VGRD10mabove


HMON−gfsana
gert2017081600 +F060 mag(UGRD10mabove,VGRD10mabove)
Min=−13.4068 Mean=−0.064086
Max=13.243 RMS =1.87509