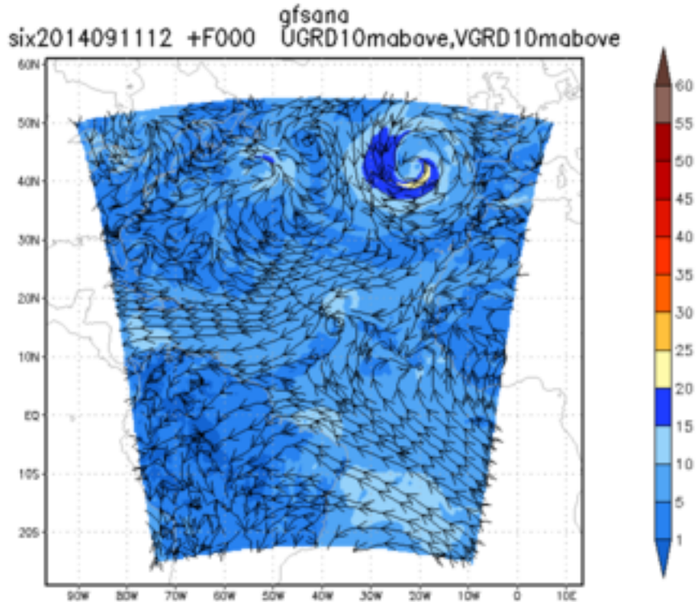
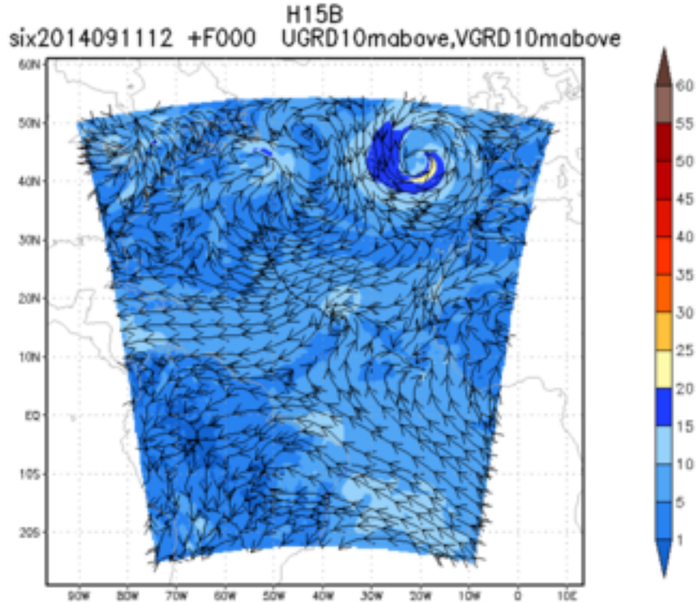
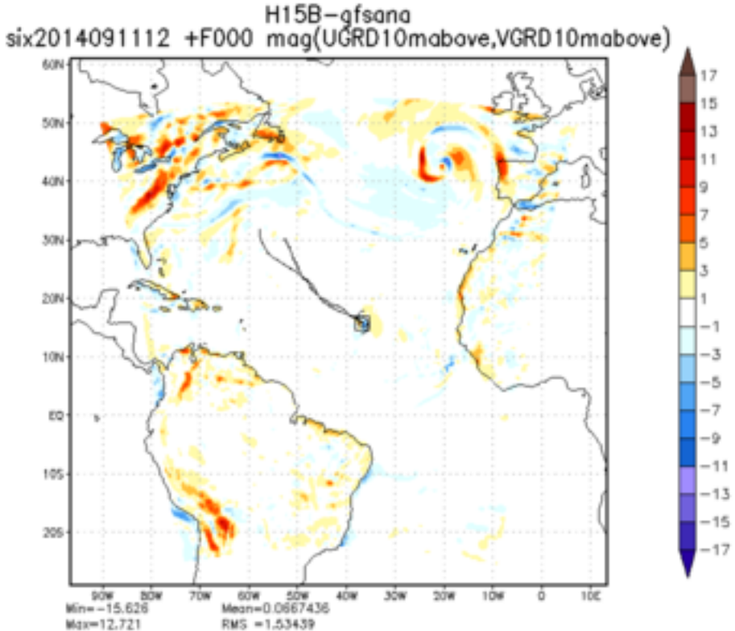
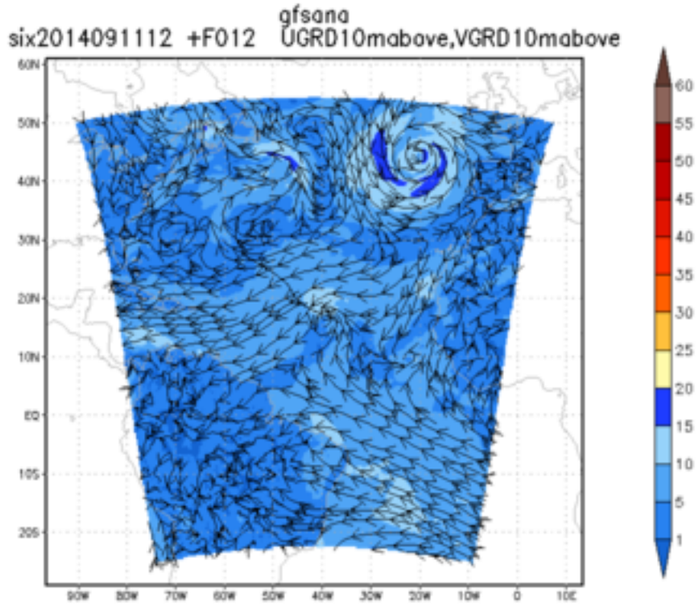
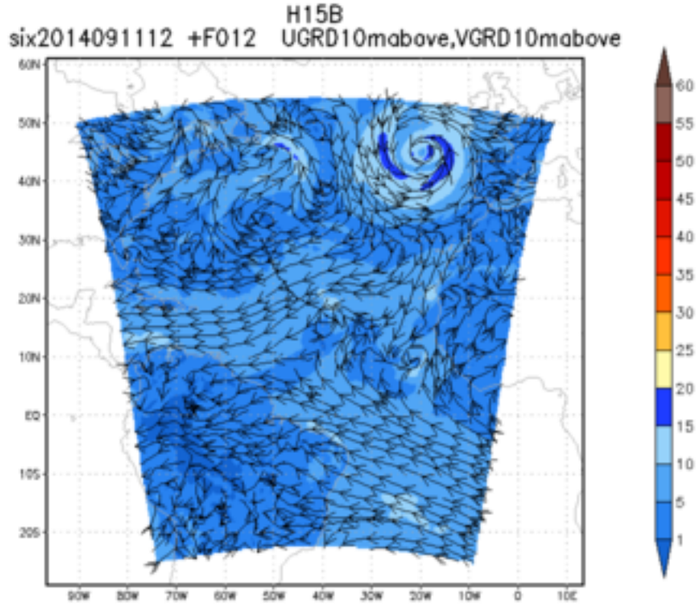
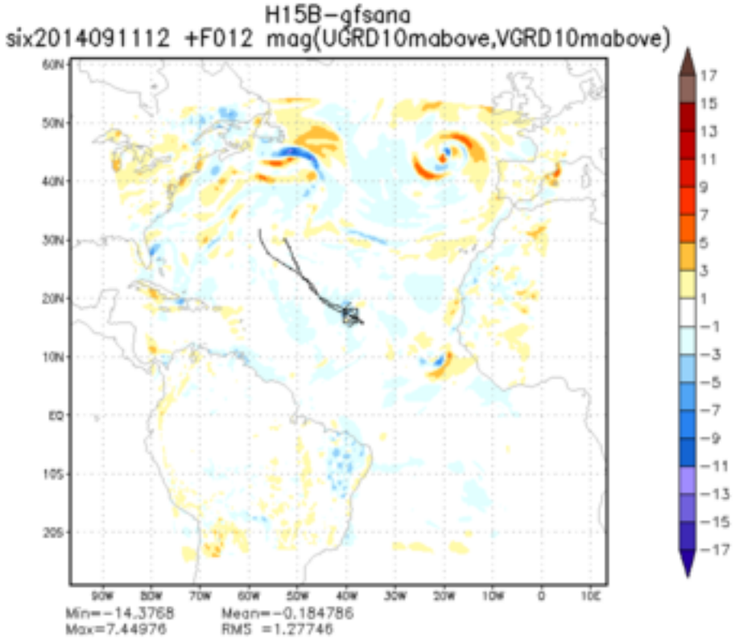

gfsana
six2014091112 +F000 UGRD10mabove,VGRD10mabove

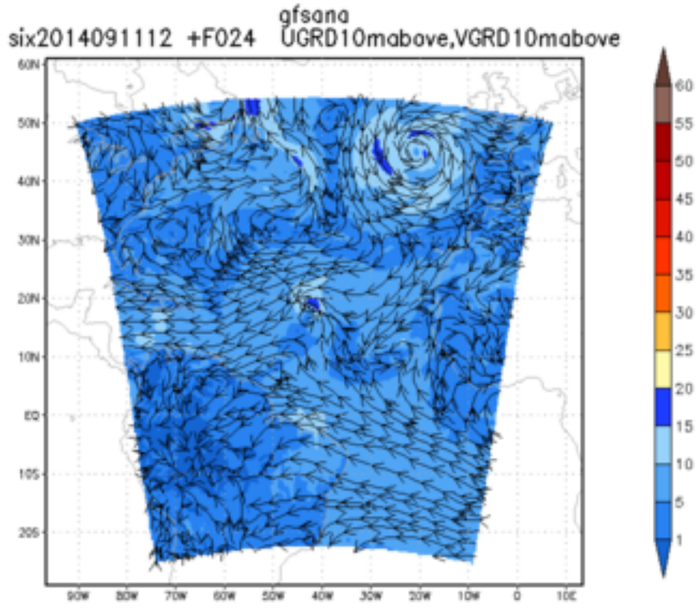

H15B
six2014091112 +F000 UGRD10mabove,VGRD10mabove

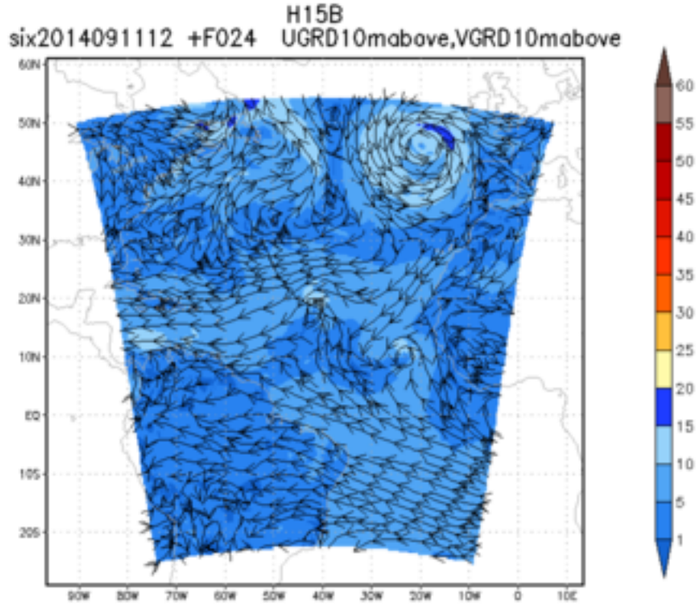

H15B−gfsana
six2014091112 +F000 mag(UGRD10mabove,VGRD10mabove)
Min=−15.628
Max=12.721
Mean=0.0667436
RMS =1.53439

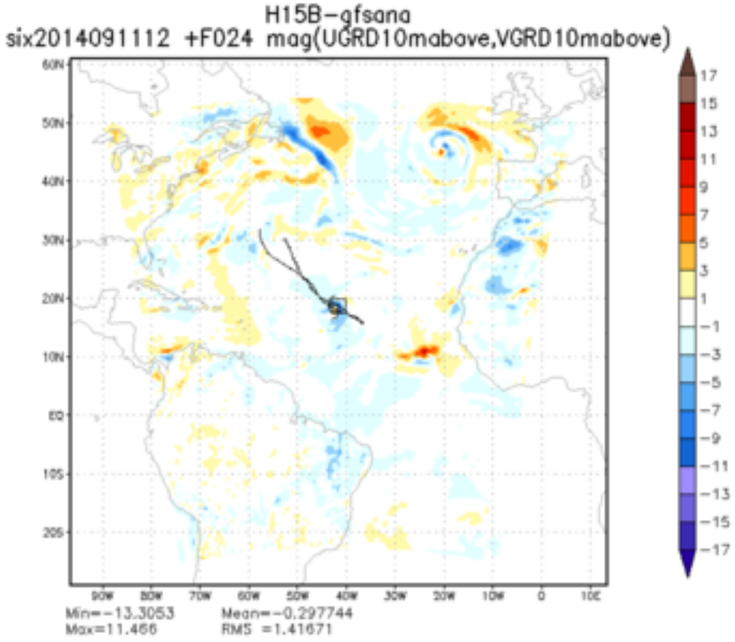

gfsana
six2014091112 +F012 UGRD10mabove,VGRD10mabove
60N
50N
40N
30N
20N
10N
EQ
10S
20S
90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E
60 55 50 45 40 35 30 25 20 15 10 5 1

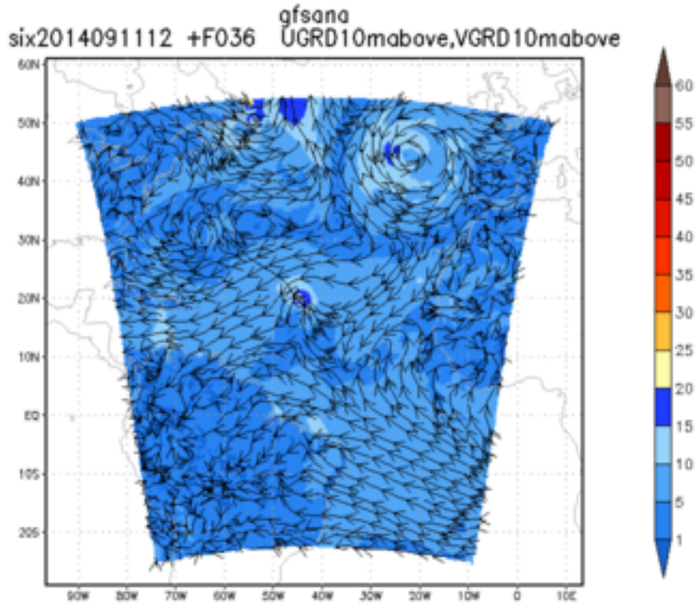

H15B
six2014091112 +F012 UGRD10mabove,VGRD10mabove
60N
50N
40N
30N
20N
10N
EQ
10S
20S
90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E
60 55 50 45 40 35 30 25 20 15 10 5 1

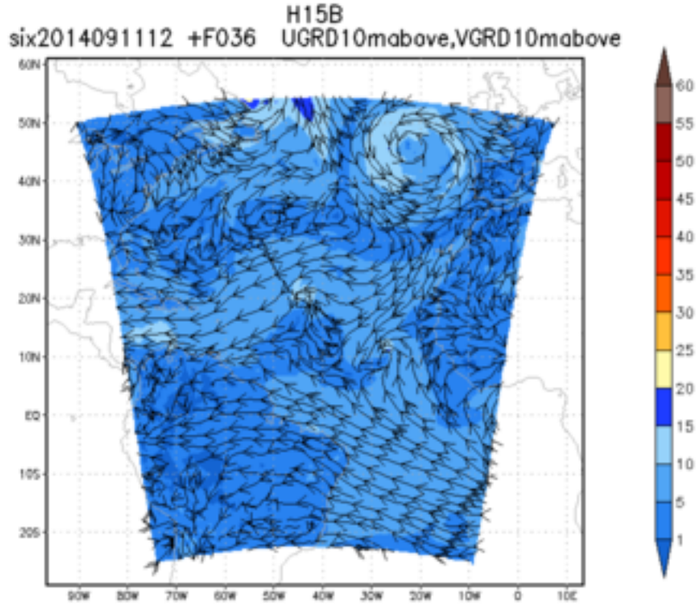

H15B−gfsana
six2014091112 +F012 mag(UGRD10mabove,VGRD10mabove)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E
17 15 13 11 9 7 5 3 1 −1 −3 −5 −7 −9 −11 −13 −15 −17
Min=−14.3768
Max=7.44976
Mean=−0.184786
RMS =1.27746

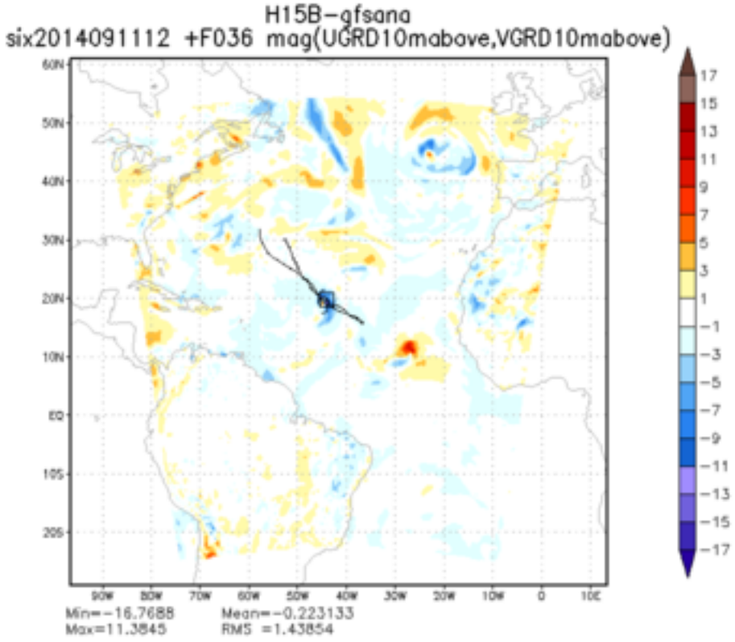

gfsana
six2014091112 +F024 UGRD10mabove,VGRD10mabove
60N
50N
40N
30N
20N
10N
EQ
10S
20S
90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E
60 55 50 45 40 35 30 25 20 15 10 5 1

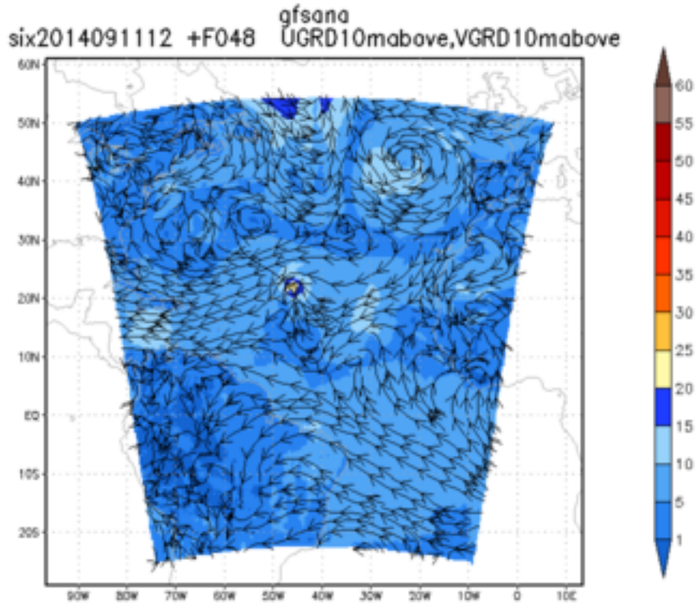

H15B
six2014091112 +F024 UGRD10mabove,VGRD10mabove
60N
50N
40N
30N
20N
10N
EQ
10S
20S
90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E
60 55 50 45 40 35 30 25 20 15 10 5 1

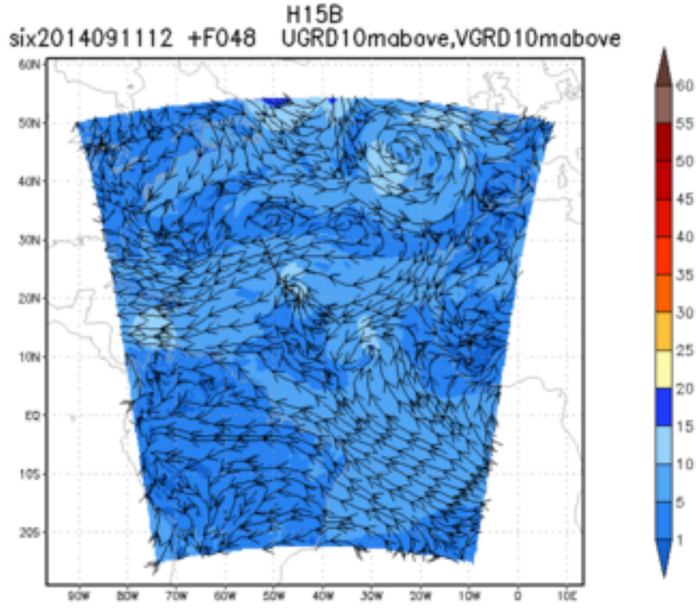

H15B−gfsana
six2014091112 +F024 mag(UGRD10mabove,VGRD10mabove)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E
17 15 13 11 9 7 5 3 1 −1 −3 −5 −7 −9 −11 −13 −15 −17
Min=−13.3053 Mean=−0.297744
Max=11.466 RMS =1.41671

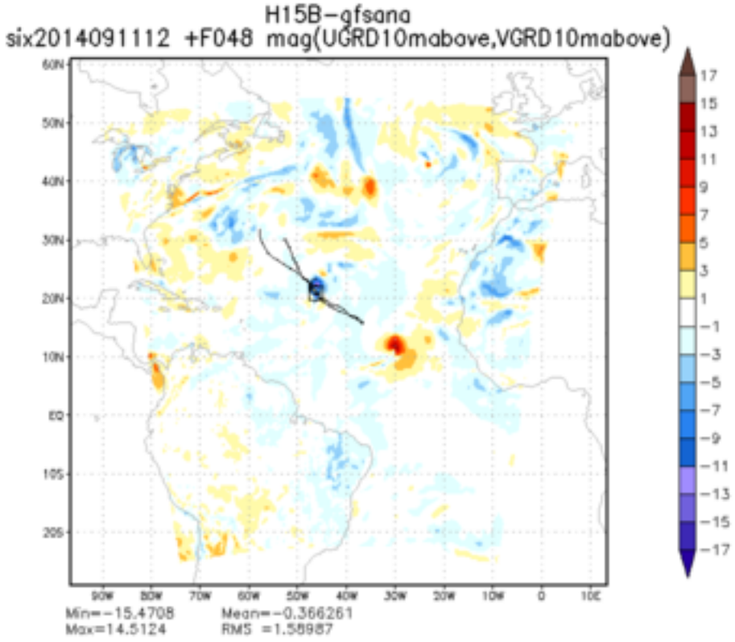

gfsana
six2014091112 +F036 UGRD10mabove,VGRD10mabove
60N
50N
40N
30N
20N
10N
EQ
10S
20S
90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E
60 55 50 45 40 35 30 25 20 15 10 5 1

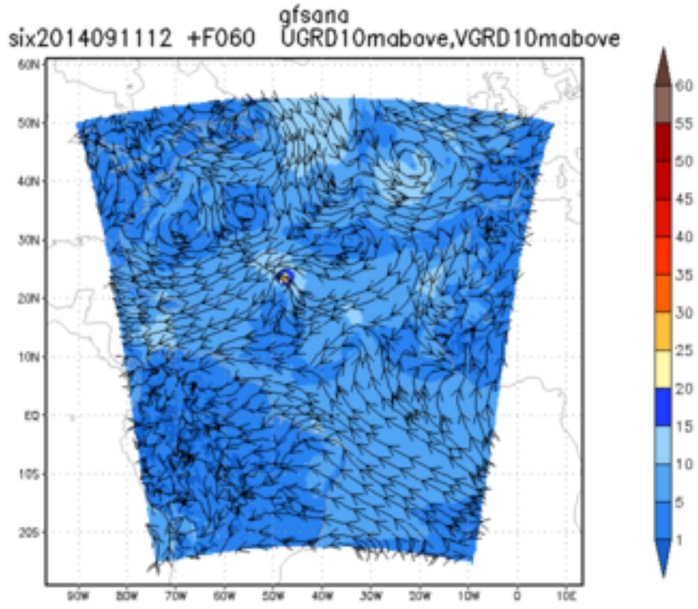

H15B
six2014091112 +F036 UGRD10mabove,VGRD10mabove
60N
50N
40N
30N
20N
10N
EQ
10S
20S
90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E
60 55 50 45 40 35 30 25 20 15 10 5 1

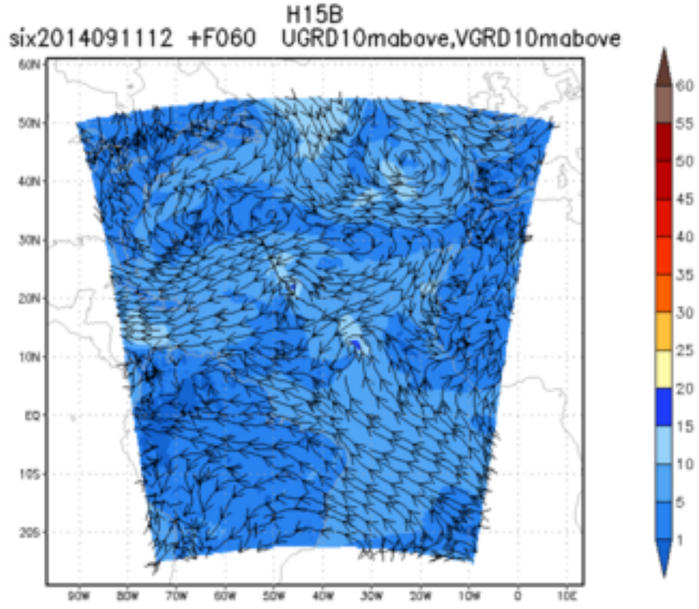

H15B−gfsana
six2014091112 +F036 mag(UGRD10mabove,VGRD10mabove)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E
17 15 13 11 9 7 5 3 1 −1 −3 −5 −7 −9 −11 −13 −15 −17
Min=−16.7688 Mean=−0.223133
Max=11.3845 RMS =1.43854

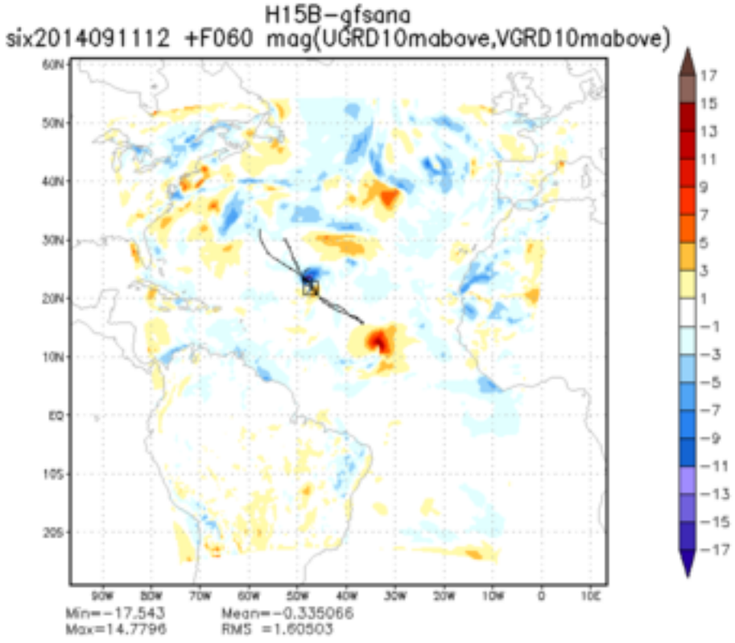

gfsana
six2014091112 +F048 UGRD10mabove,VGRD10mabove

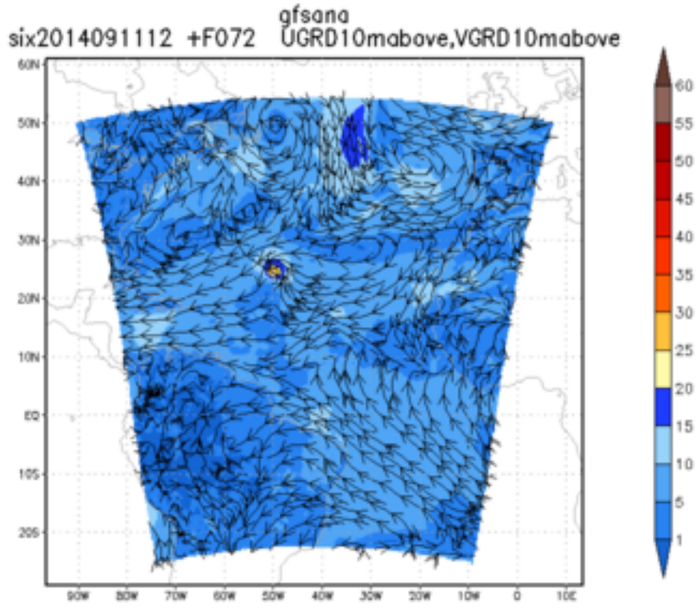

H15B
six2014091112 +F048 UGRD10mabove,VGRD10mabove

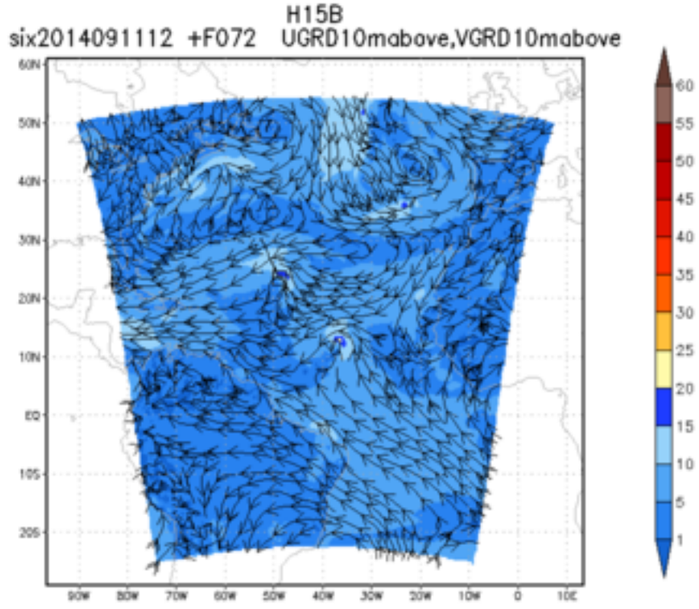

H15B−gfsana
six2014091112 +F048 mag(UGRD10mabove,VGRD10mabove)
Min=−15.4708
Max=14.5124
Mean=−0.366261
RMS =1.58987

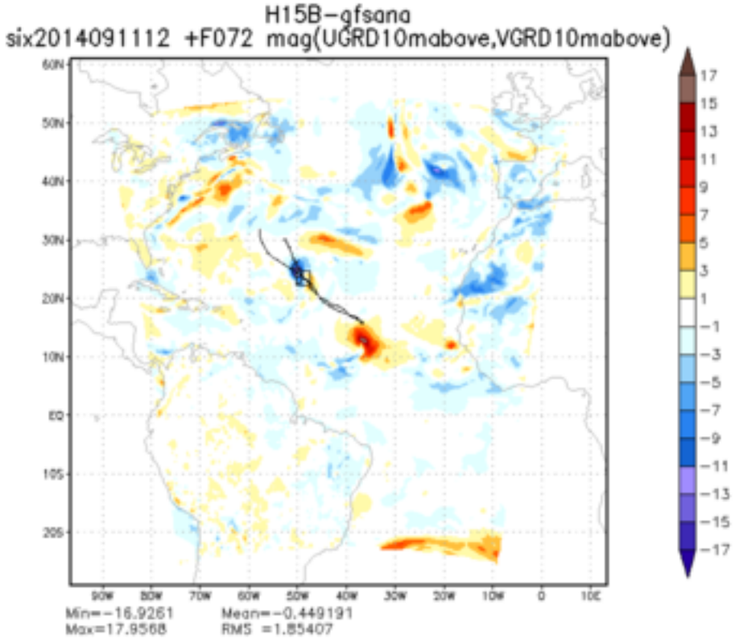

gfsana
six2014091112 +F060 UGRD10mabove,VGRD10mabove
60N
50N
40N
30N
20N
10N
EQ
10S
20S
90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E
60 55 50 45 40 35 30 25 20 15 10 5 1

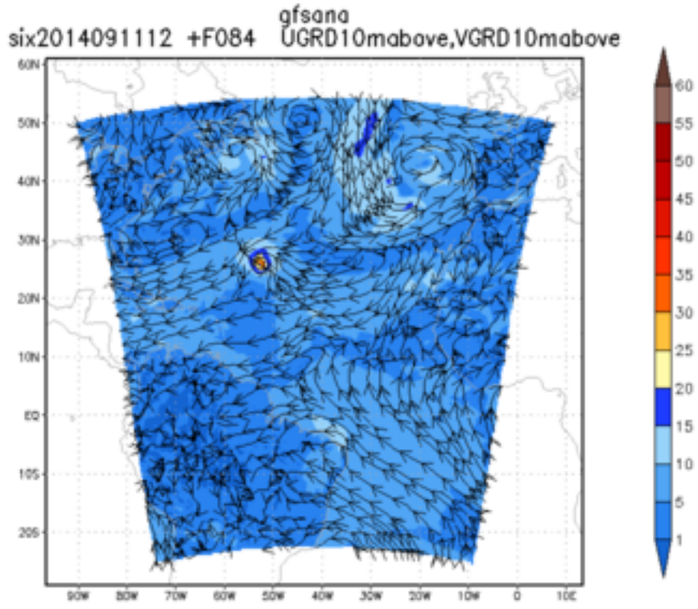

H15B
six2014091112 +F060 UGRD10mabove,VGRD10mabove
60N
50N
40N
30N
20N
10N
EQ
10S
20S
90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E
60 55 50 45 40 35 30 25 20 15 10 5 1

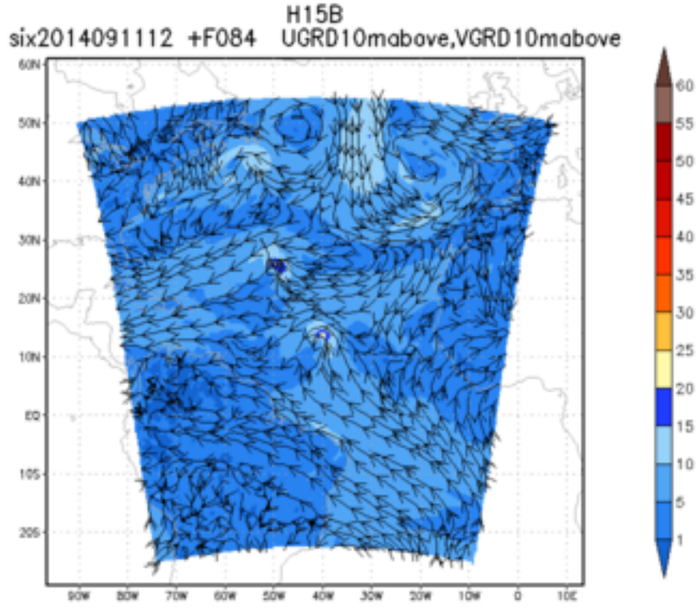

H15B−gfsana
six2014091112 +F060 mag(UGRD10mabove,VGRD10mabove)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E
17 15 13 11 9 7 5 3 1 −1 −3 −5 −7 −9 −11 −13 −15 −17
Min=−17.543 Mean=−0.335066
Max=14.7796 RMS =1.60503

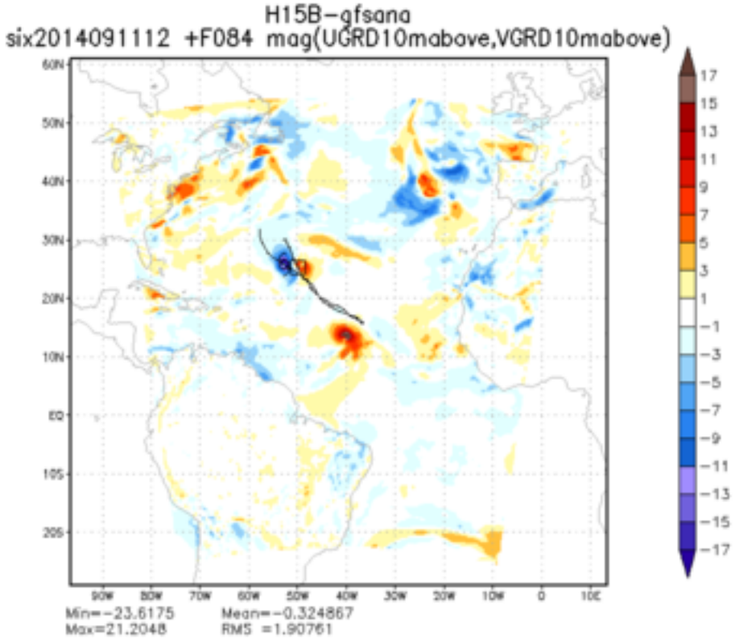

gfsana
six2014091112 +F072 UGRD10mabove,VGRD10mabove

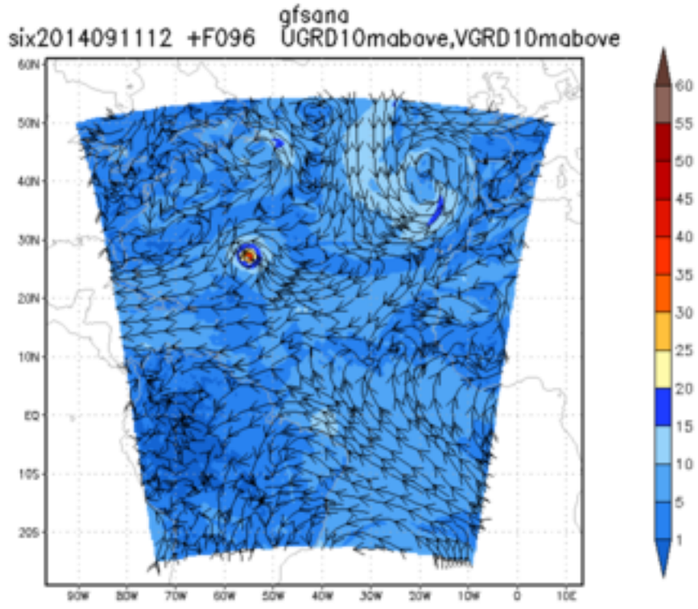

H15B
six2014091112 +F072 UGRD10mabove,VGRD10mabove

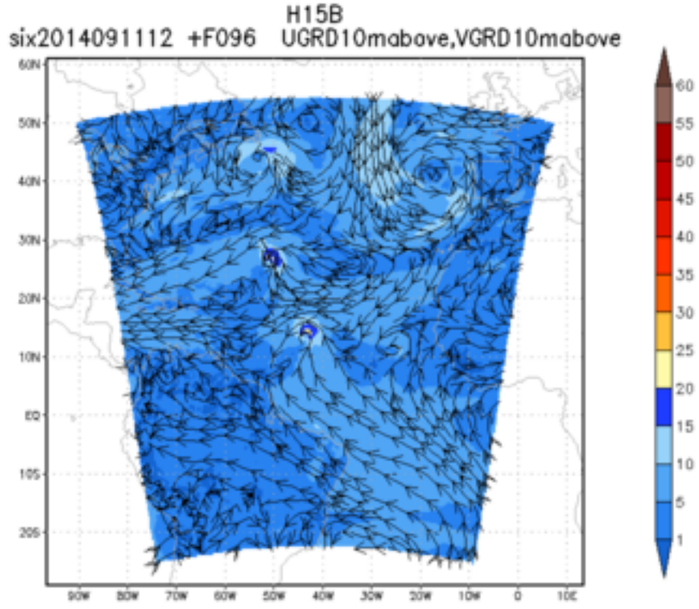

H15B−gfsana
six2014091112 +F072 mag(UGRD10mabove,VGRD10mabove)
Min=−16.9261 Mean=−0.449191
Max=17.9568 RMS =1.85407

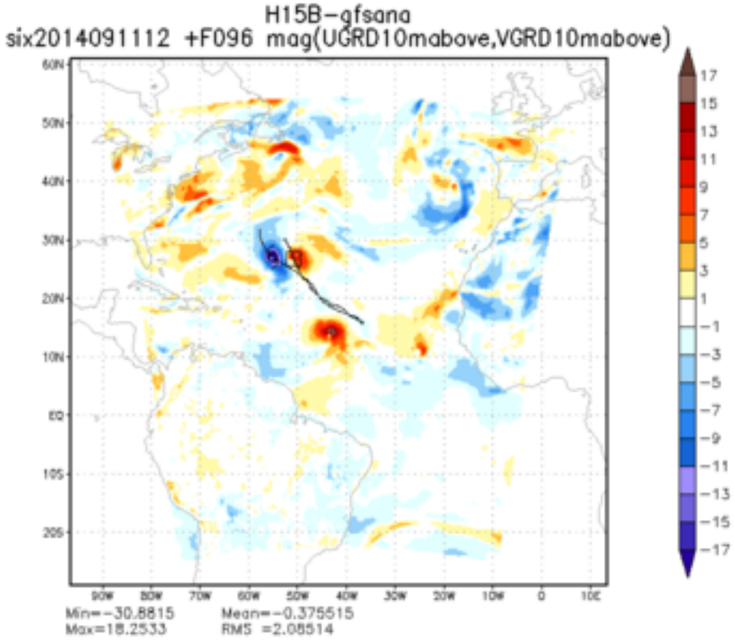

gfsana
six2014091112 +F084 UGRD10mabove,VGRD10mabove
60N
50N
40N
30N
20N
10N
EQ
10S
20S
90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E
60 55 50 45 40 35 30 25 20 15 10 5 1

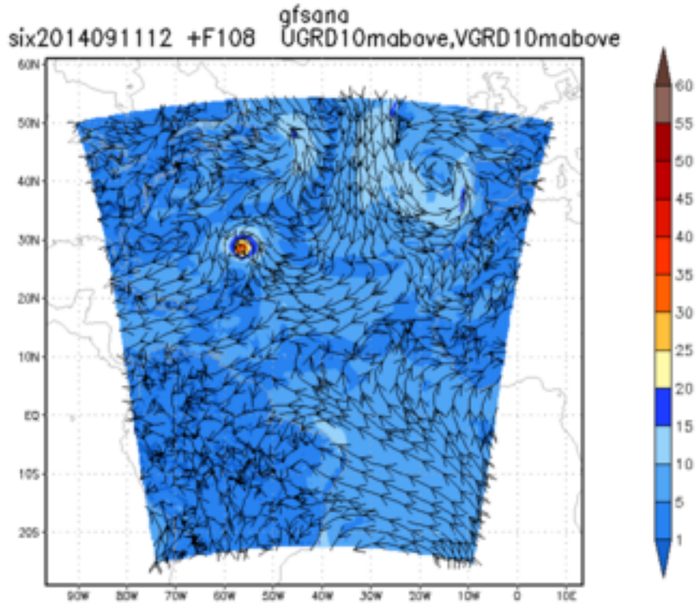

H15B
six2014091112 +F084 UGRD10mabove,VGRD10mabove
60N
50N
40N
30N
20N
10N
EQ
10S
20S
90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E
60 55 50 45 40 35 30 25 20 15 10 5 1

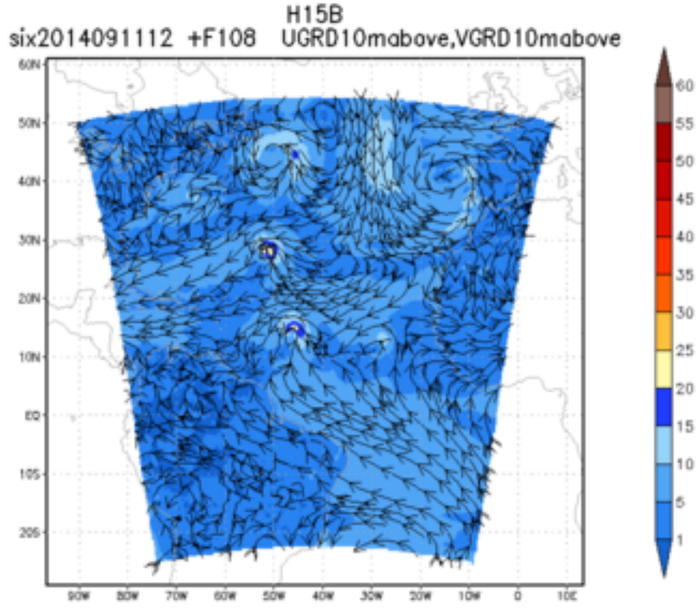

H15B−gfsana
six2014091112 +F084 mag(UGRD10mabove,VGRD10mabove)
60N
50N
40N
30N
20N
10N
EQ
10S
20S
90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E
17 15 13 11 9 7 5 3 1 −1 −3 −5 −7 −9 −11 −13 −15 −17
Min=−23.6175 Mean=−0.324867
Max=21.2048 RMS =1.90761

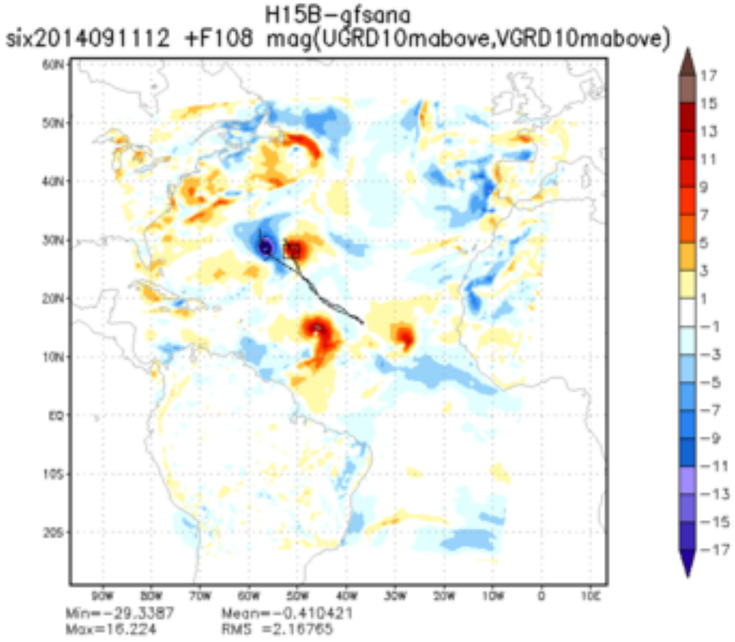

gfsana
six2014091112 +F096 UGRD10mabove,VGRD10mabove

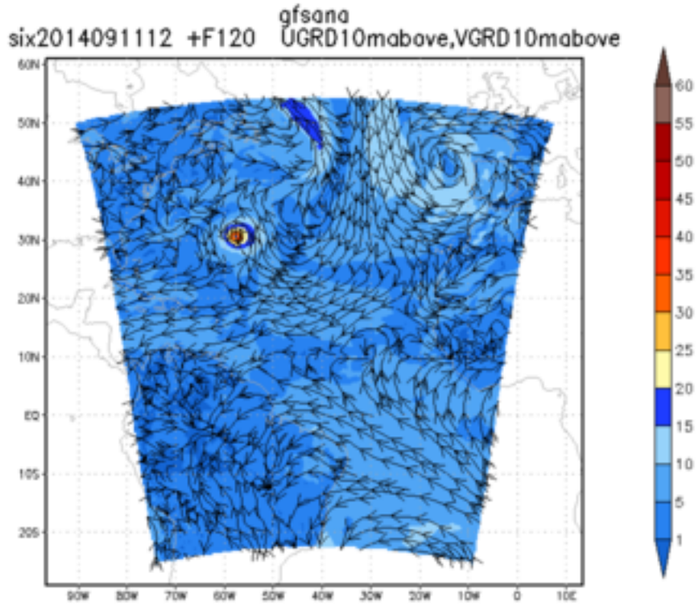

H15B
six2014091112 +F096 UGRD10mabove,VGRD10mabove

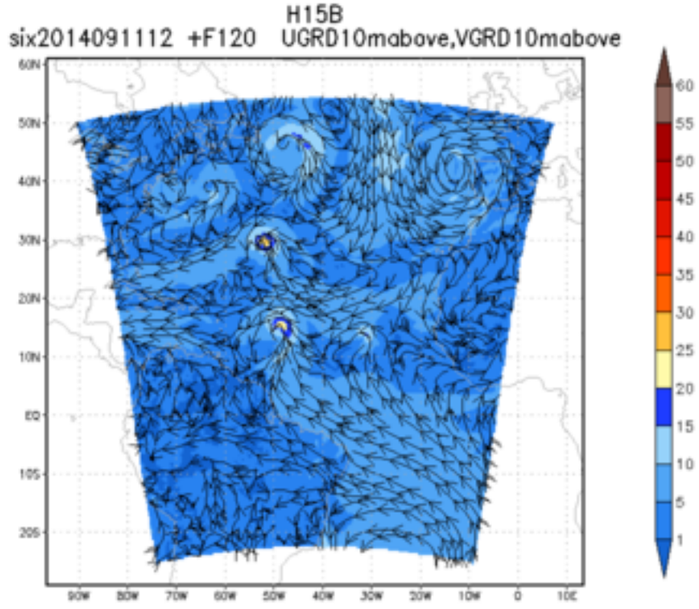

H15B−gfsana
six2014091112 +F096 mag(UGRD10mabove,VGRD10mabove)
Min=−30.8815
Max=18.2533
Mean=−0.375515
RMS =2.08514

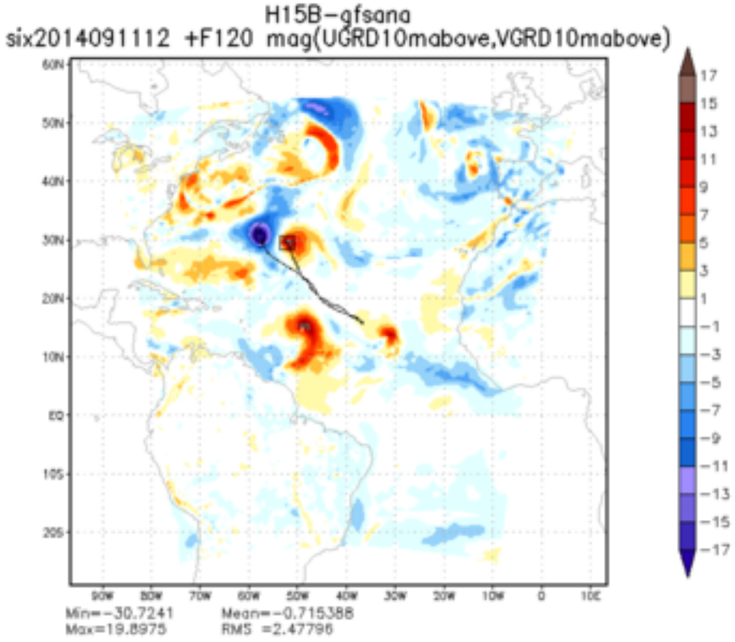

gfsana
six2014091112 +F108 UGRD10mabove,VGRD10mabove


H15B
six2014091112 +F108 UGRD10mabove,VGRD10mabove


H15B−gfsana
six2014091112 +F108 mag(UGRD10mabove,VGRD10mabove)
Min=−29.3387
Max=16.224
Mean=−0.410421
RMS =2.16765


gfsana
six2014091112 +F120 UGRD10mabove,VGRD10mabove


H15B
six2014091112 +F120 UGRD10mabove,VGRD10mabove


H15B−gfsana
six2014091112 +F120 mag(UGRD10mabove,VGRD10mabove)
Min=−30.7241 Mean=−0.715388
Max=19.8975 RMS =2.47796