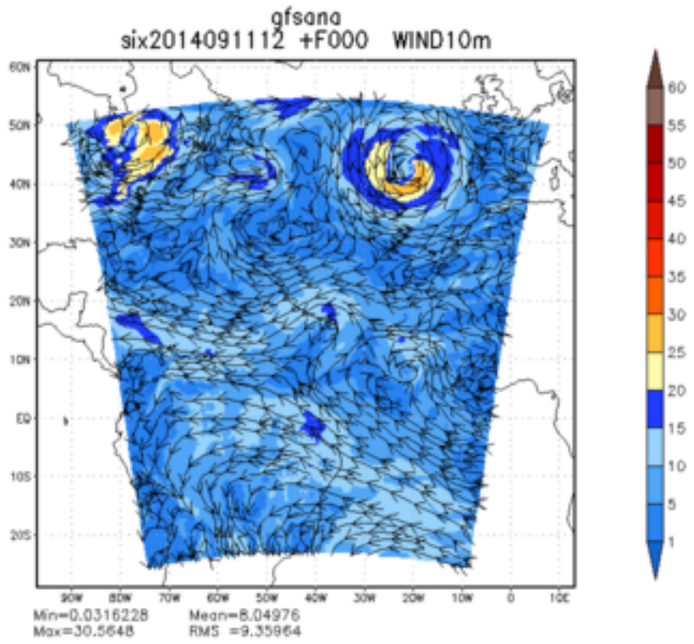
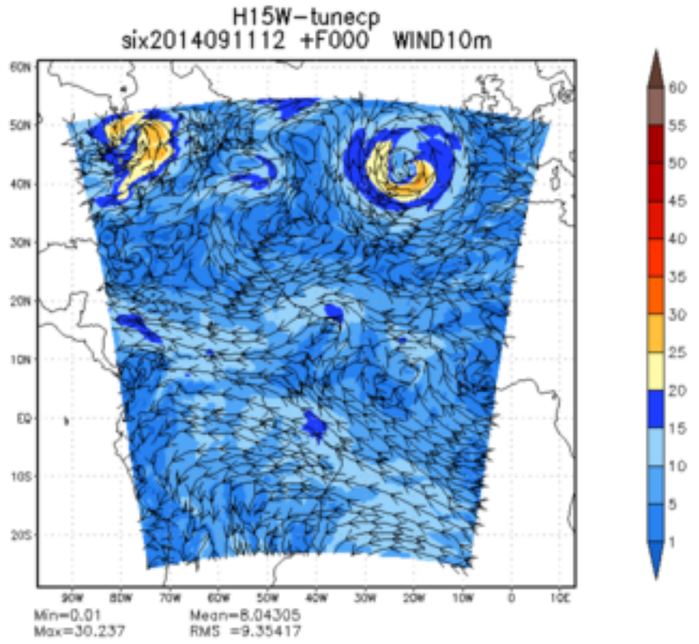
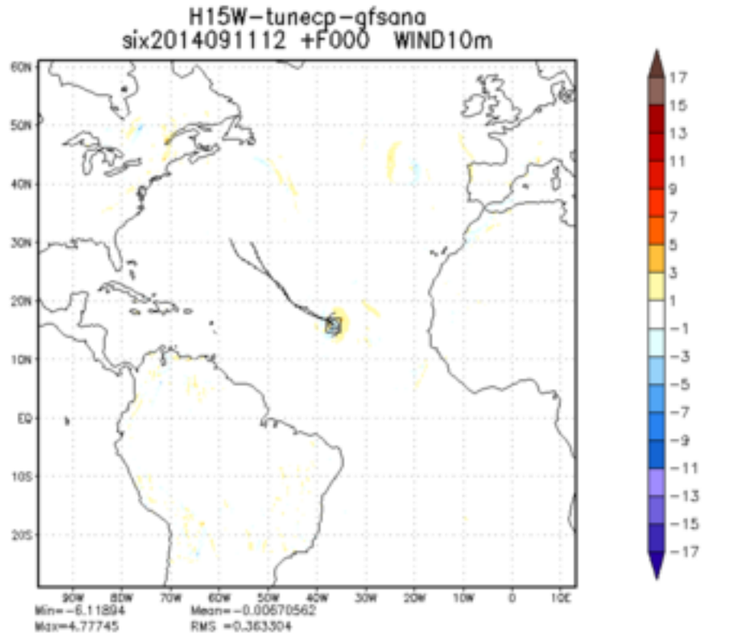
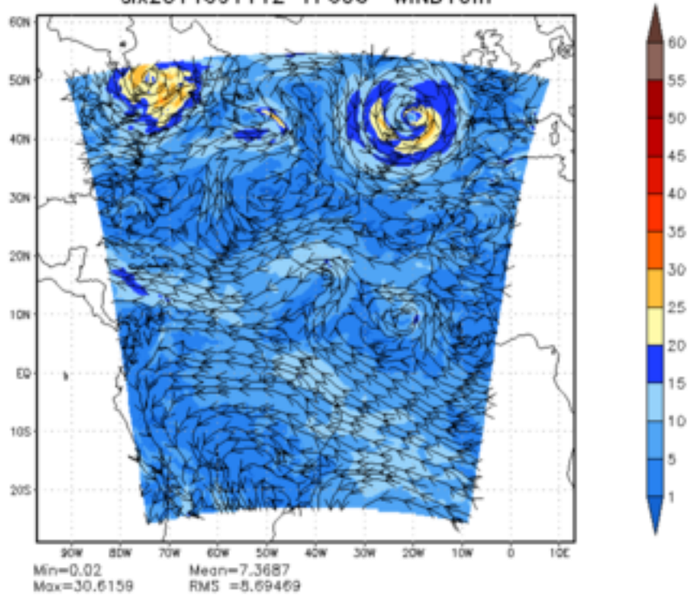
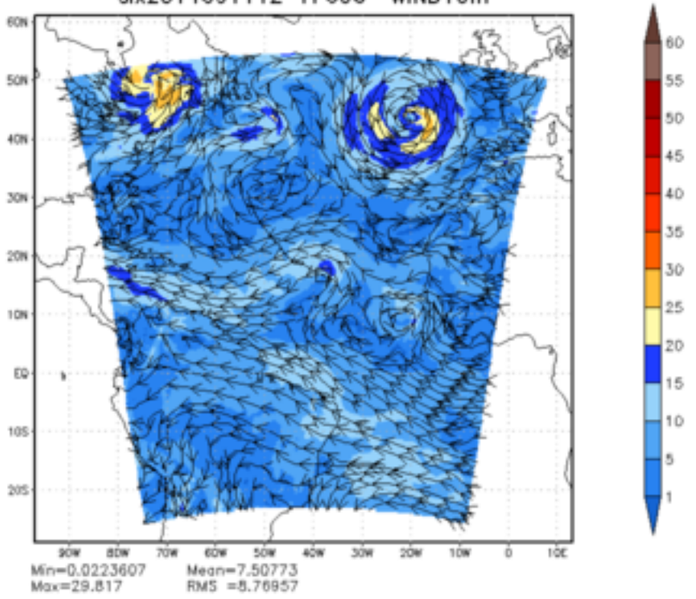
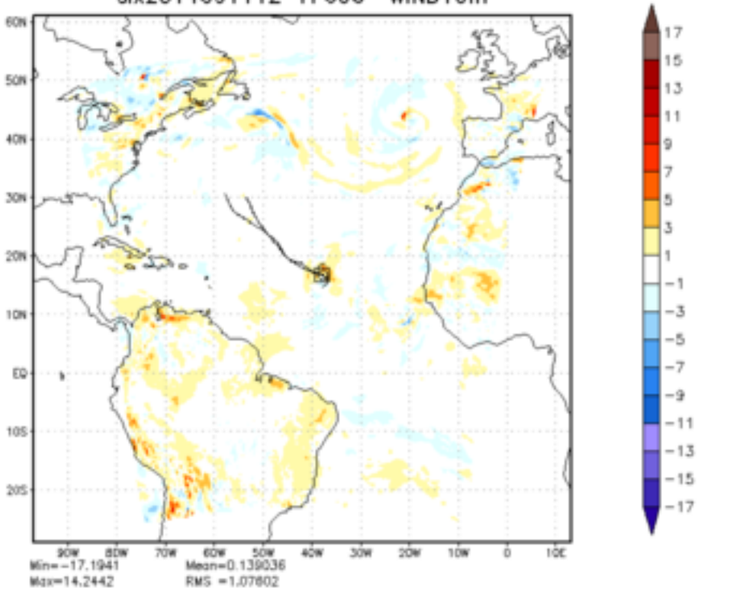

gfsana
six2014091112 +F000 WIND10m
Min=0.0316228 Mean=8.04976
Max=30.5648 RMS =9.35964

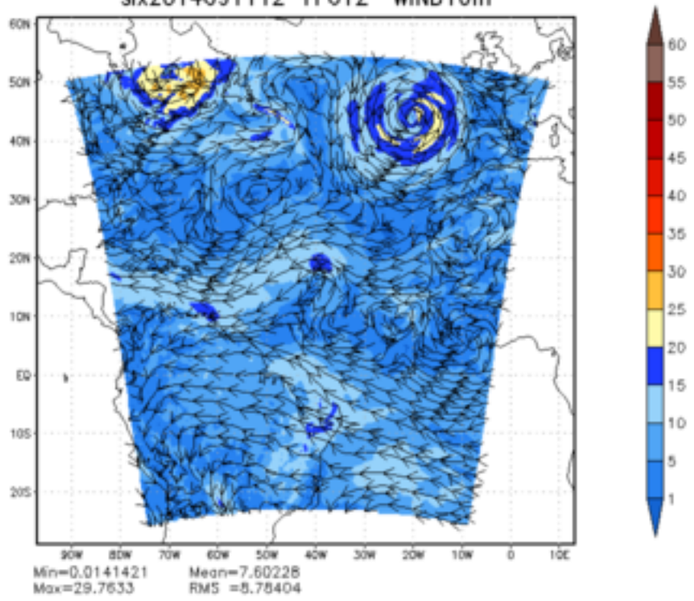

H15W-tunecp
six2014091112 +F000 WIND10m
Min=0.01 Mean=8.04305
Max=30.237 RMS =9.35417

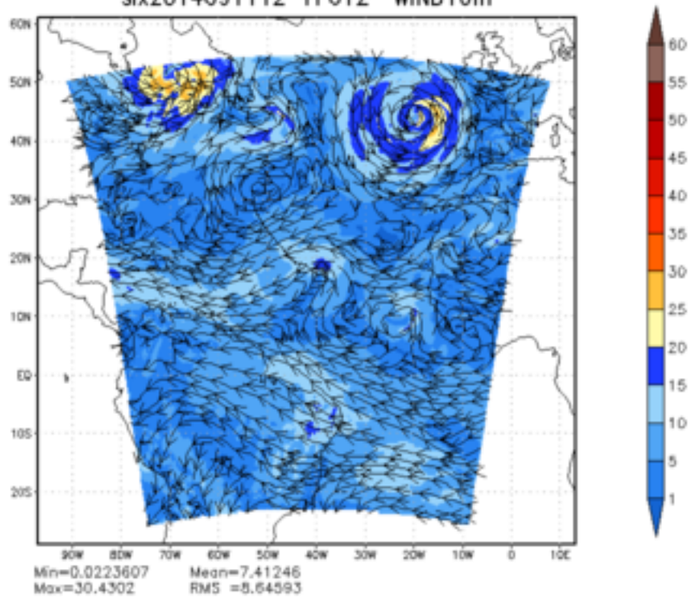

H15W-tunecp-gfsana
six2014091112 +F000 WIND10m
Min=-6.11894 Mean=-0.00670562
Max=4.77745 RMS =0.363304

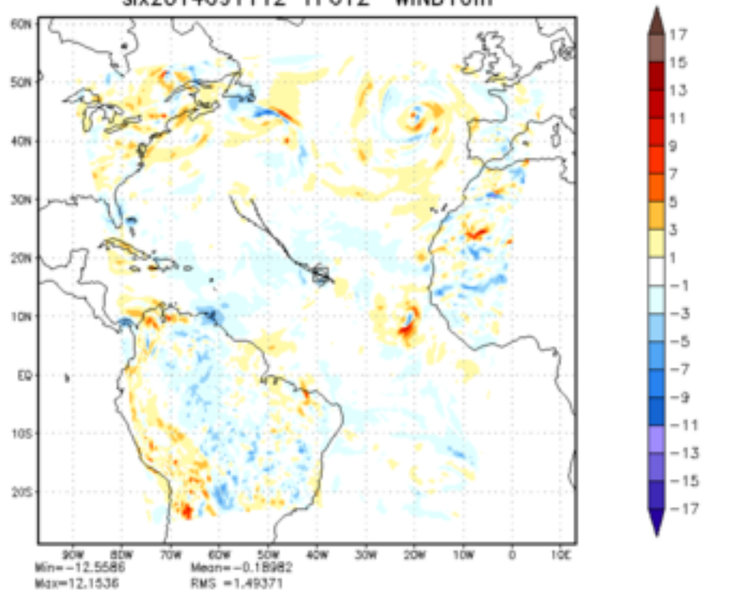

gfsana
six2014091112 +F006 WIND10m
Min=0.02 Mean=7.3687
Max=30.6159 RMS =8.69469

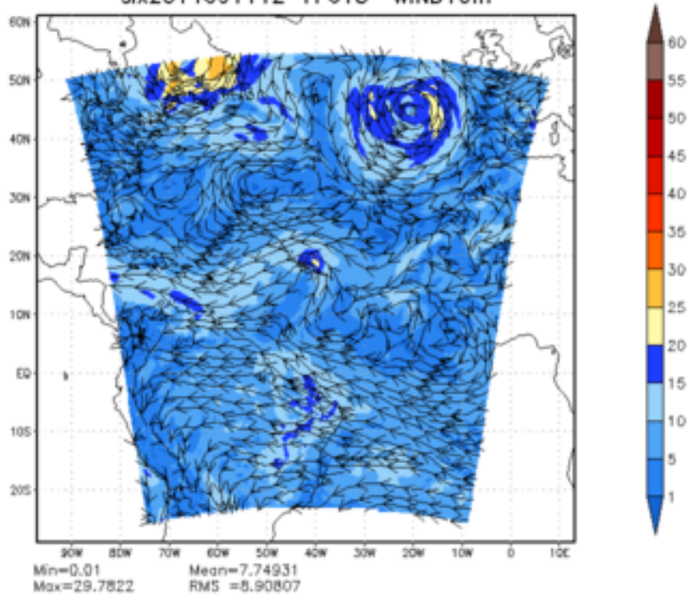

H15W-tunecp
six2014091112 +F006 WIND10m
Min=0.0223607 Mean=7.50773
Max=29.817 RMS =8.76957

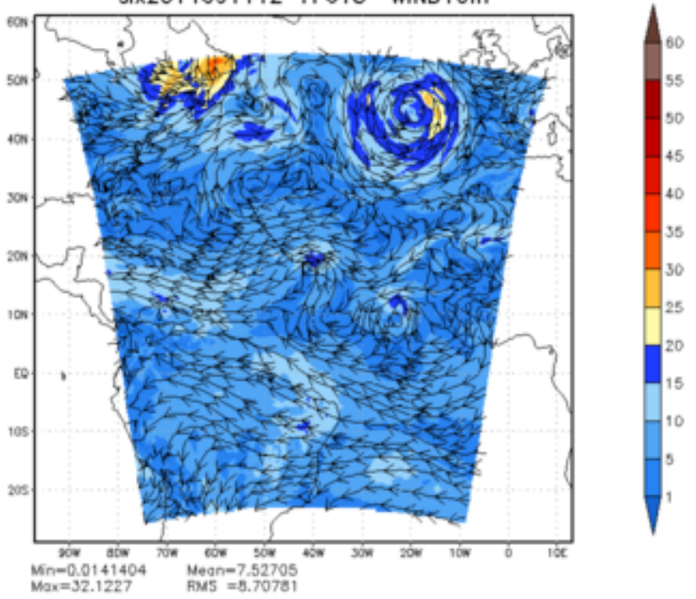

H15W-tunecp-gfsana
six2014091112 +F006 WIND10m
Min=-17.1941 Mean=0.139036
Max=14.2442 RMS =1.07602

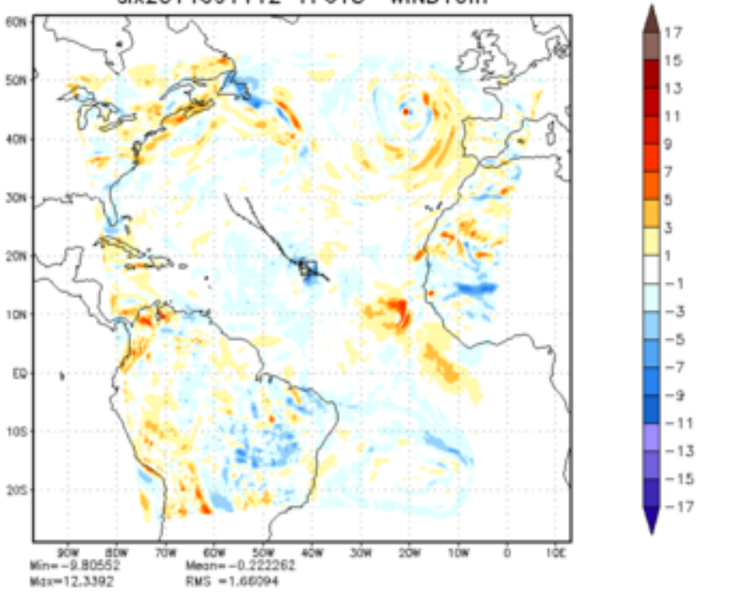

gfsana
six2014091112 +F012 WIND10m
Min=0.0141421 Mean=7.60228
Max=29.7633 RMS =8.78404

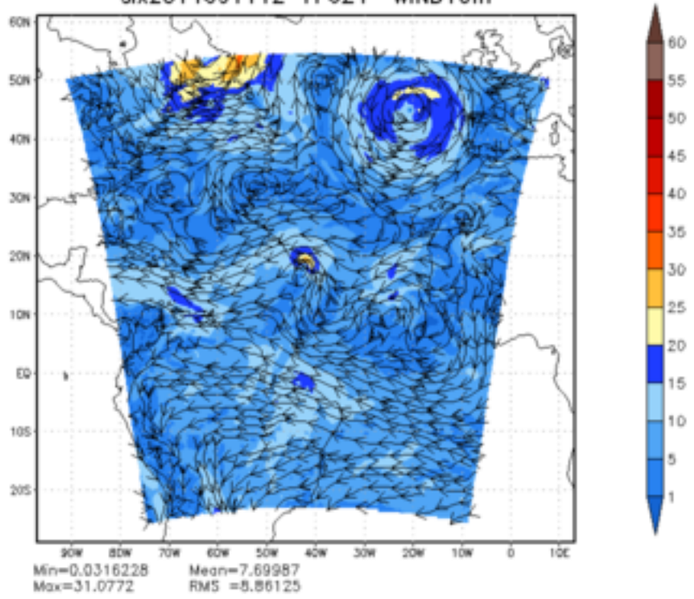

H15W-tunecp
six2014091112 +F012 WIND10m
Min=0.0223607 Mean=7.41246
Max=30.4302 RMS =8.64593

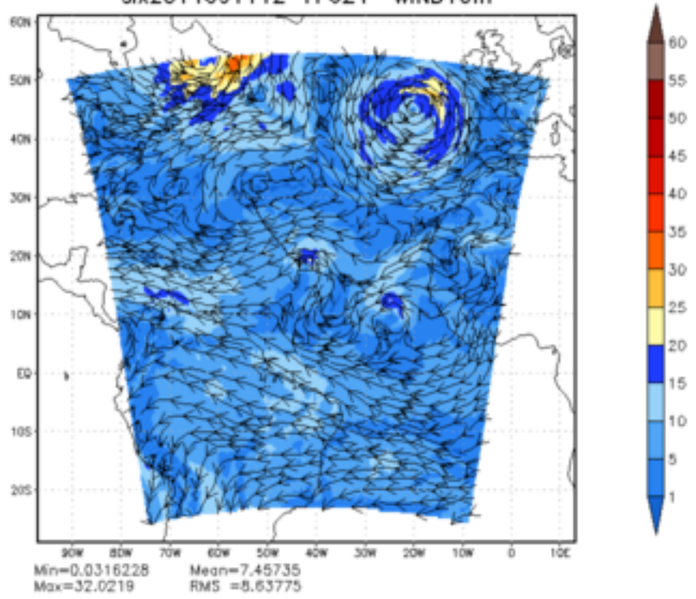

H15W-tunecp-gfsana
six2014091112 +F012 WIND10m
Min=-12.5686 Mean=-0.18982
Max=12.1536 RMS =1.49371

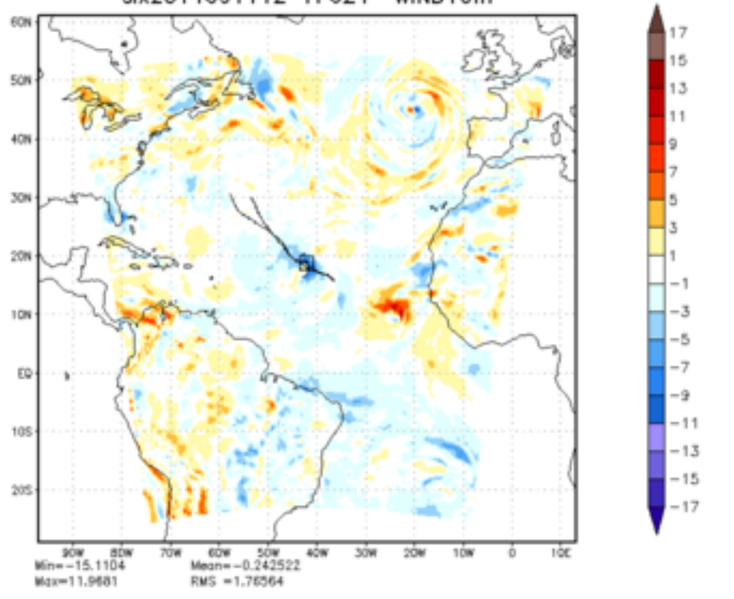

gfsana
six2014091112 +F018 WIND10m
Min=0.01 Mean=7.74931
Max=29.7822 RMS =8.90807

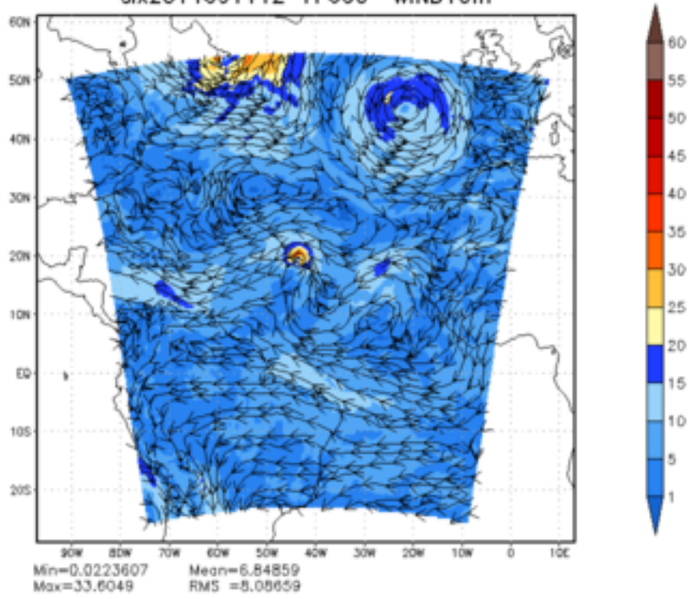

H15W-tunecp
six2014091112 +F018 WIND10m
Min=0.0141404 Mean=7.52705
Max=32.1227 RMS =8.70781

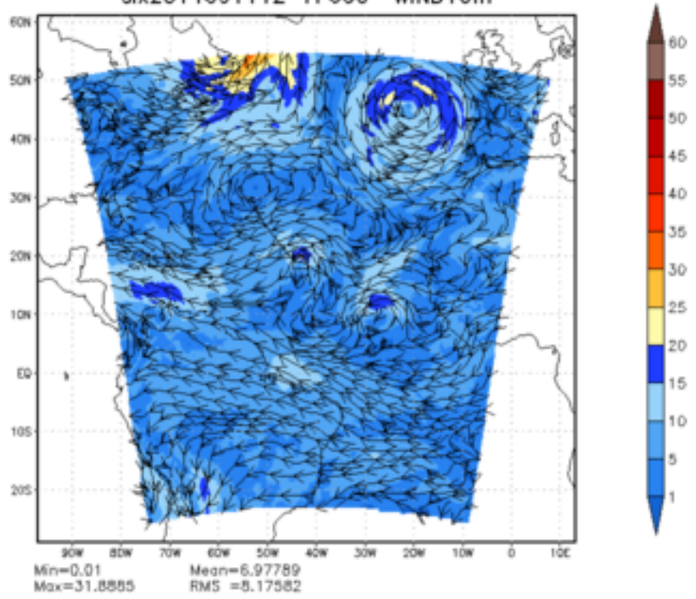

H15W-tunecp-gfsana
six2014091112 +F018 WIND10m
Min=-9.80552 Mean=-0.222262
Max=12.3392 RMS =1.66094

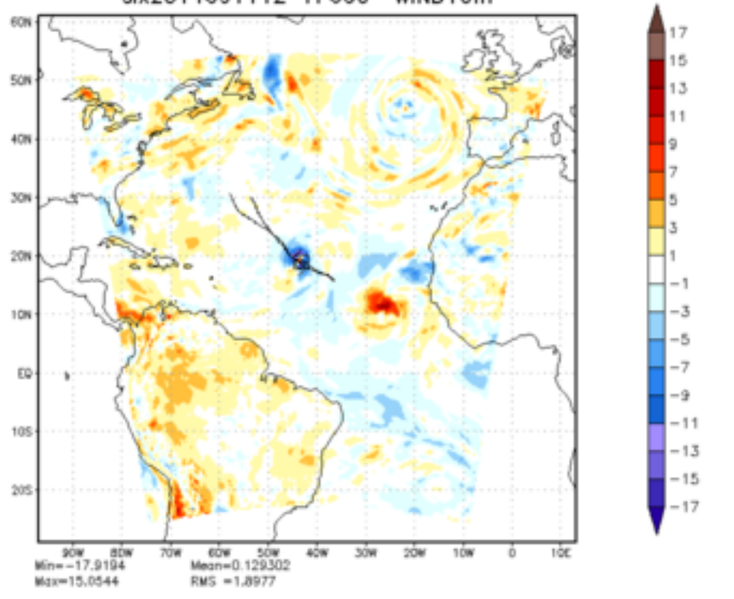

gfsana
six2014091112 +F024 WIND10m
Min=0.0316228 Mean=7.69987
Max=31.0772 RMS =8.86125

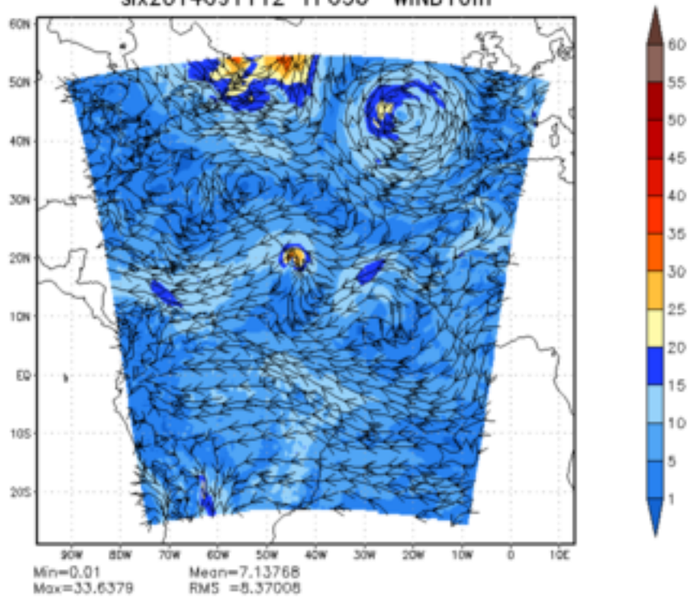

H15W-tunecp
six2014091112 +F024 WIND10m
Min=0.0316228 Mean=7.45735
Max=32.0219 RMS =8.63775

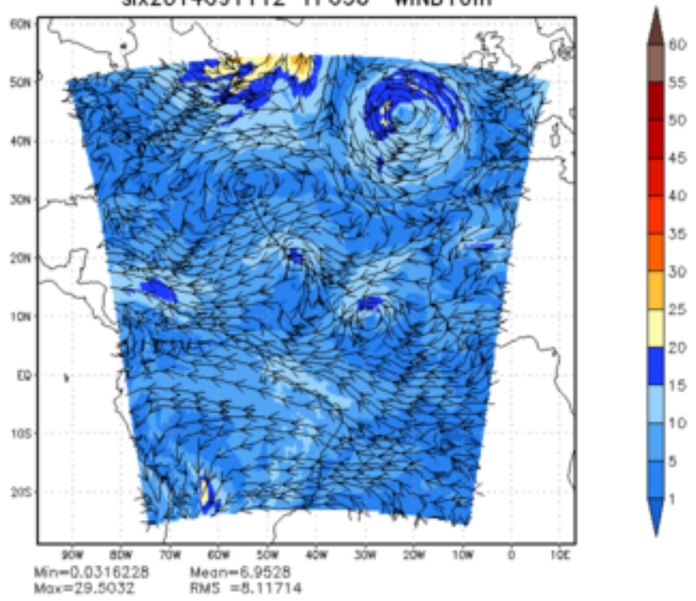

H15W-tunecp-gfsana
six2014091112 +F024 WIND10m
Min=-15.1104 Mean=-0.242522
Max=11.9681 RMS =1.76564

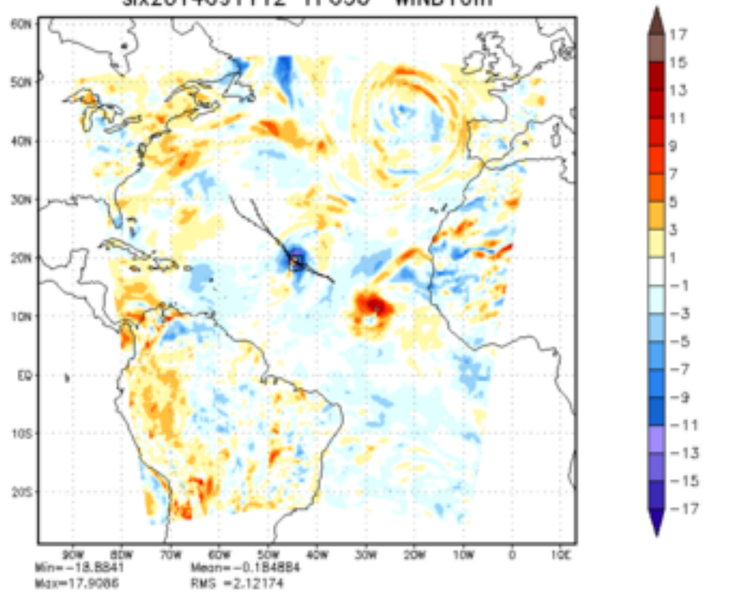

gfsana
six2014091112 +F030 WIND10m
Min=0.0223607 Mean=6.84859
Max=33.6049 RMS =8.08659

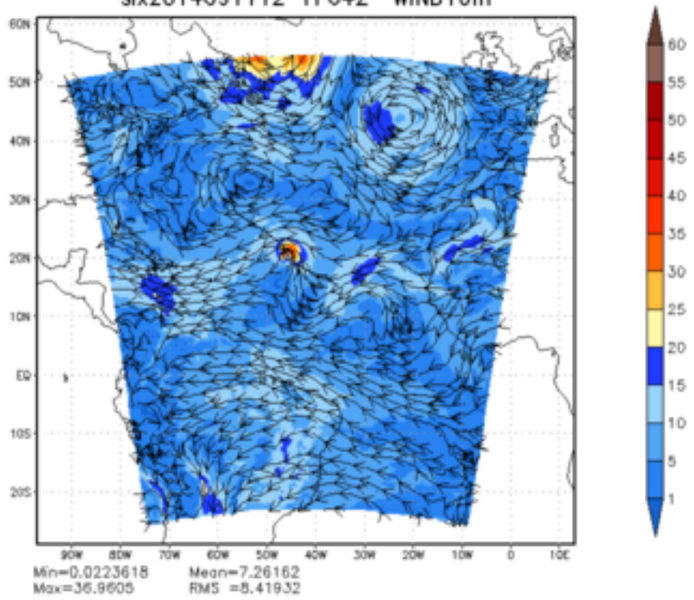

H15W-tunecp
six2014091112 +F030 WIND10m
Min=0.01 Mean=6.97789
Max=31.8885 RMS =8.17582

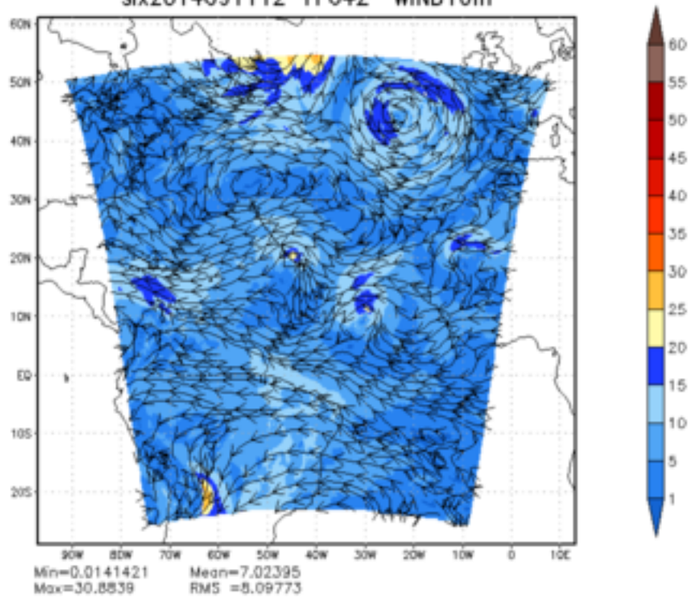

H15W-tunecp-gfsana
six2014091112 +F030 WIND10m
Min=-17.9194 Mean=0.129302
Max=15.0544 RMS =1.8977

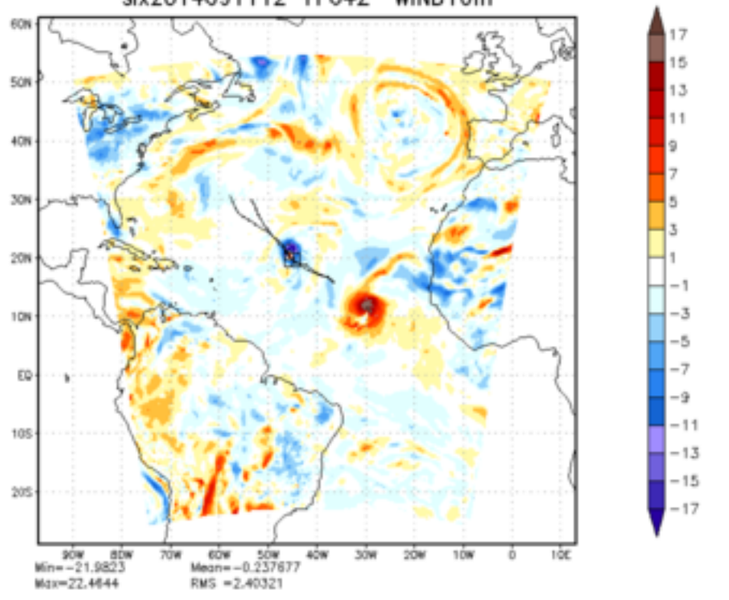

gfsana
six2014091112 +F036 WIND10m
Min=0.01 Mean=7.13768
Max=33.6379 RMS =8.37008

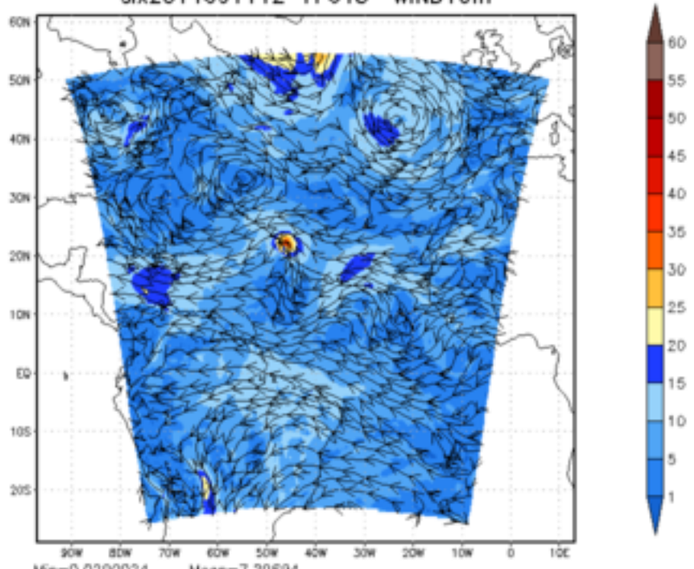

H15W-tunecp
six2014091112 +F036 WIND10m
Min=0.0316228 Mean=6.9528
Max=29.5032 RMS =8.11714

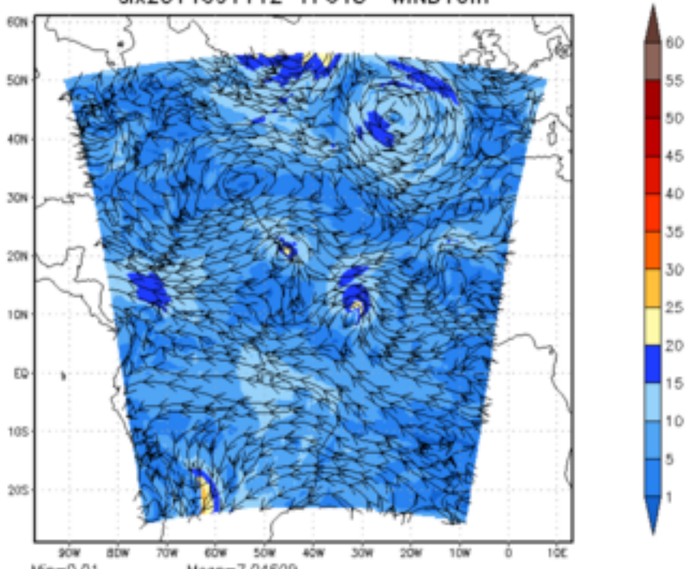

H15W-tunecp-gfsana
six2014091112 +F036 WIND10m
Min=-18.8841 Mean=-0.184884
Max=17.9086 RMS =2.12174

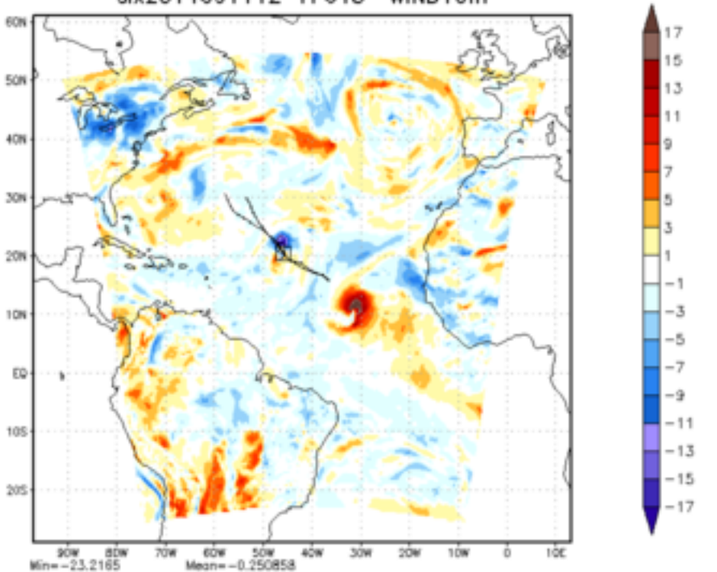

gfsana
six2014091112 +F042 WIND10m
Min=0.0223618 Mean=7.26162
Max=36.9605 RMS =8.41932

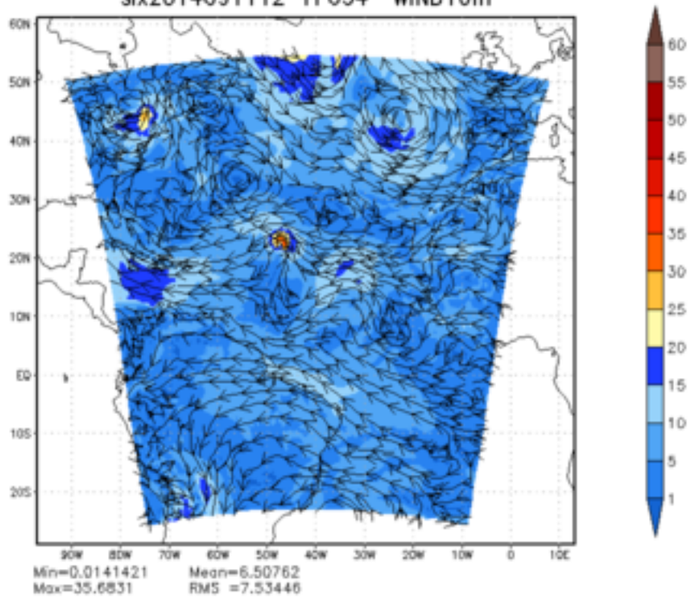

H15W-tunecp
six2014091112 +F042 WIND10m
Min=0.0141421 Mean=7.02395
Max=30.8839 RMS =8.09773

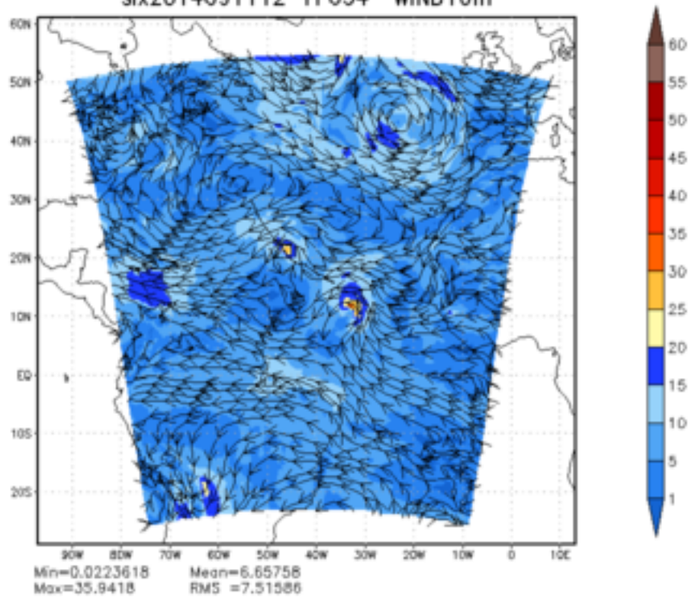

H15W-tunecp-gfsana
six2014091112 +F042 WIND10m
Min=-21.9823 Mean=-0.237677
Max=22.4644 RMS =2.40321

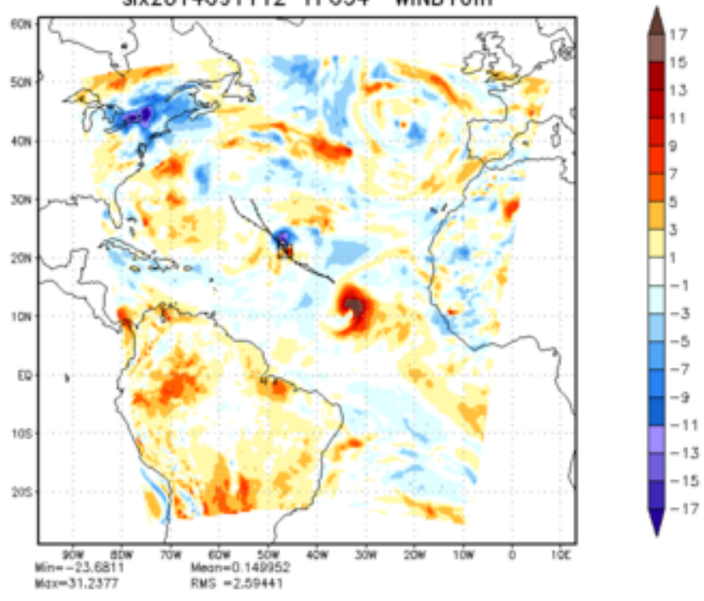

gfsana
six2014091112 +F048 WIND10m
Min=0.0200024 Mean=7.29694
Max=37.1482 RMS =8.3094

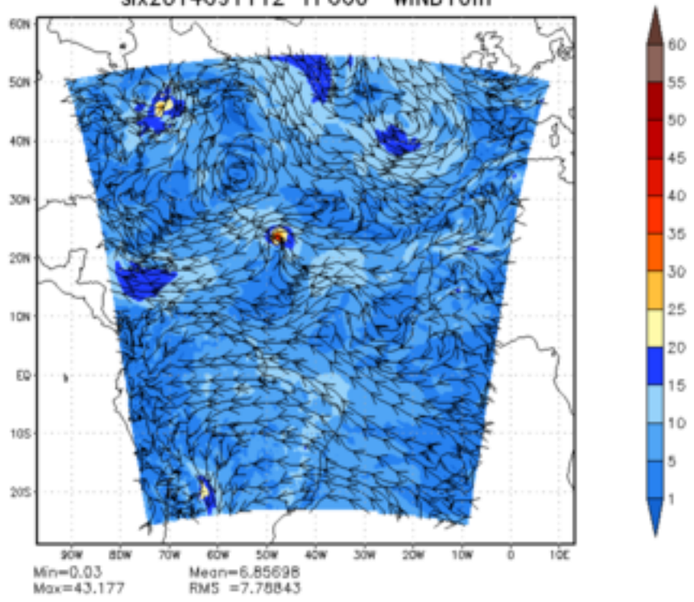

H15W-tunecp
six2014091112 +F048 WIND10m
Min=0.01 Mean=7.04609
Max=26.6745 RMS =7.9847

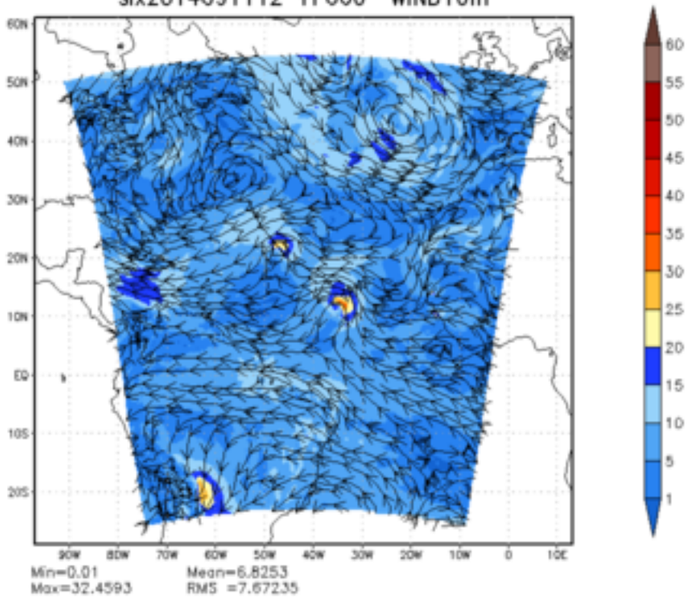

H15W-tunecp-gfsana
six2014091112 +F048 WIND10m
Min=-23.2165 Mean=-0.250858
Max=21.2104 RMS =2.50278

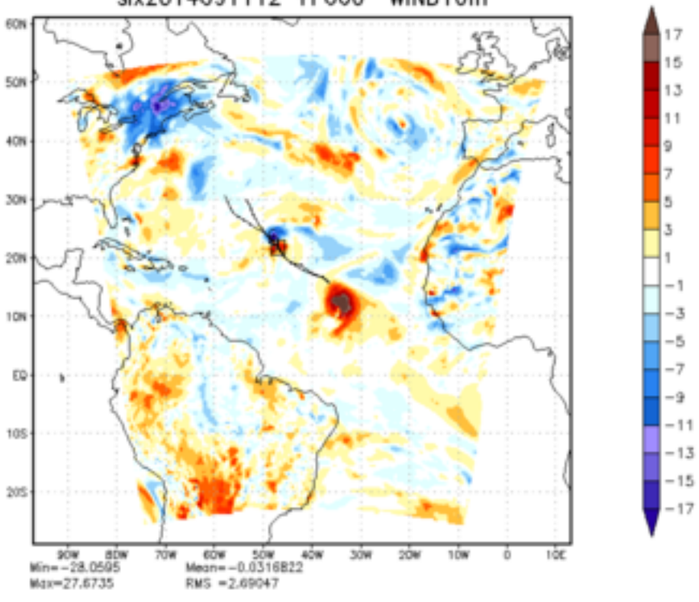

gfsana
six2014091112 +F054 WIND10m
Min=0.0141421 Mean=6.50762
Max=35.6831 RMS =7.53446

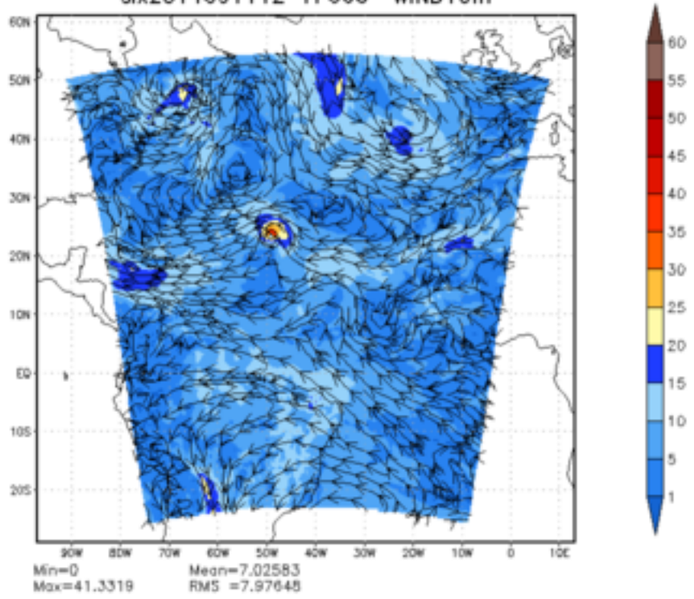

H15W-tunecp
six2014091112 +F054 WIND10m
Min=0.0223618 Mean=6.65758
Max=35.9418 RMS =7.51586

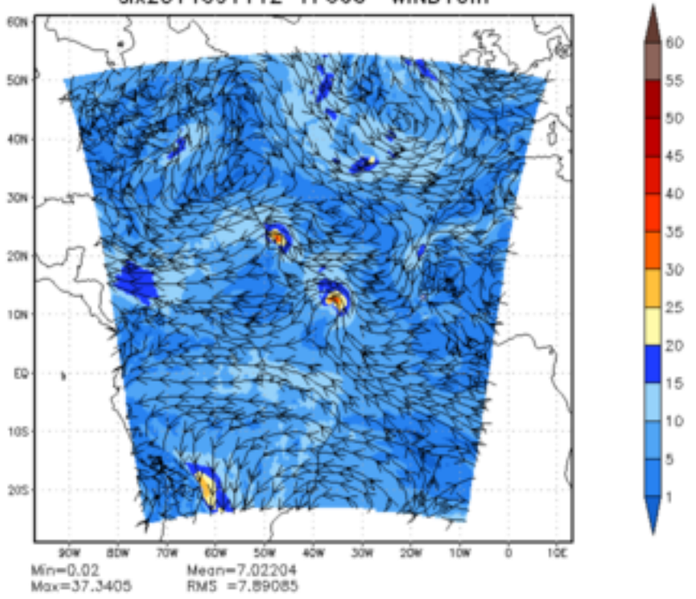

H15W-tunecp-gfsana
six2014091112 +F054 WIND10m
Min=-23.6811 Mean=0.149952
Max=31.2377 RMS =2.59441

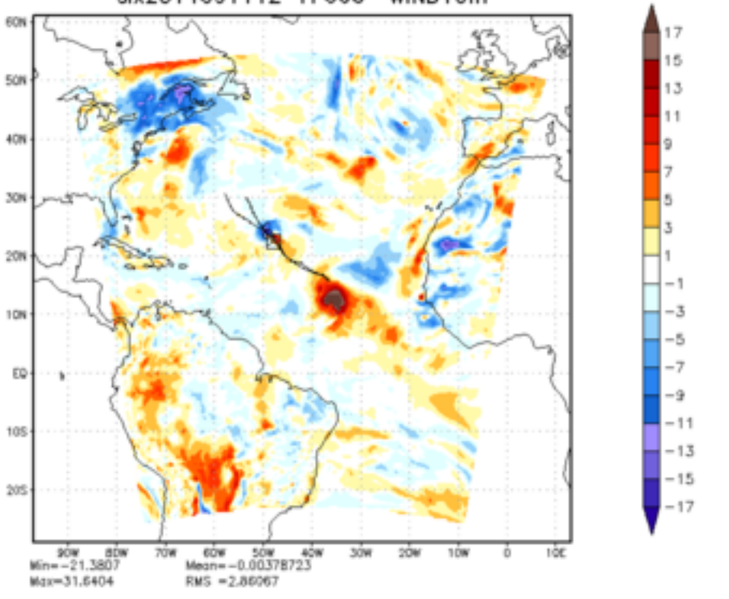

gfsana
six2014091112 +F060 WIND10m
Min=0.03 Mean=6.85698
Max=43.177 RMS =7.78843

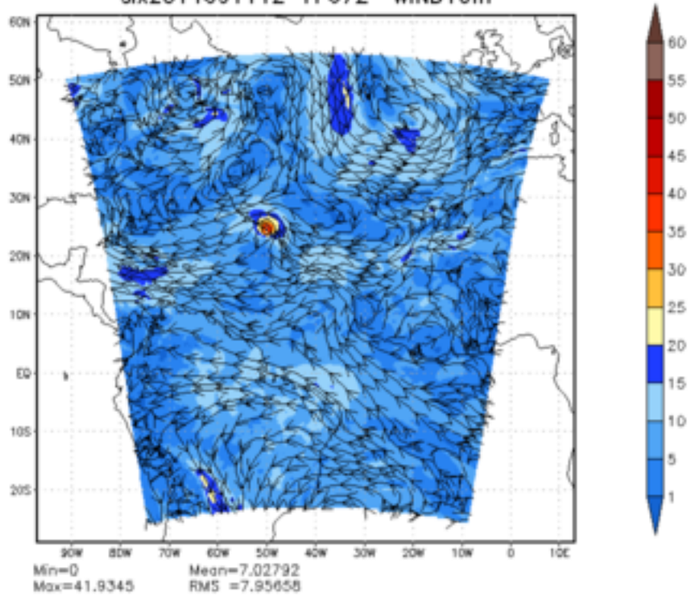

H15W-tunecp
six2014091112 +F060 WIND10m
Min=0.01 Mean=6.8253
Max=32.4593 RMS =7.67235

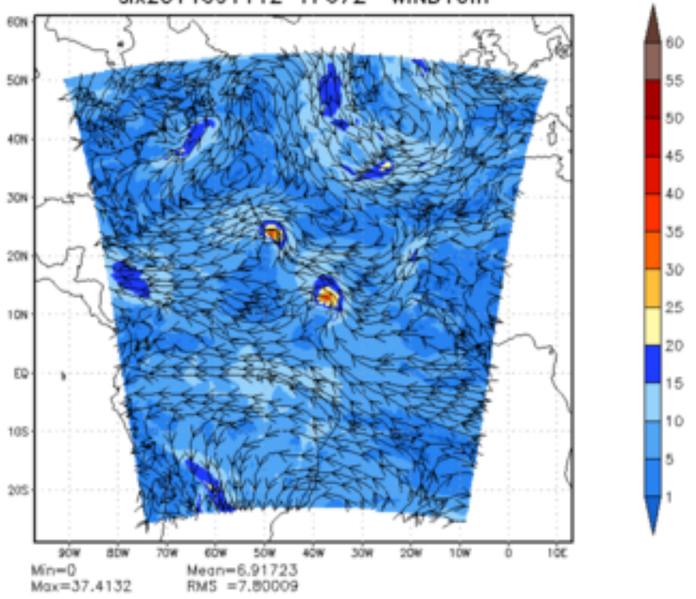

H15W-tunecp-gfsana
six2014091112 +F060 WIND10m
Min=-28.0595 Mean=-0.0316822
Max=27.6735 RMS =2.69047

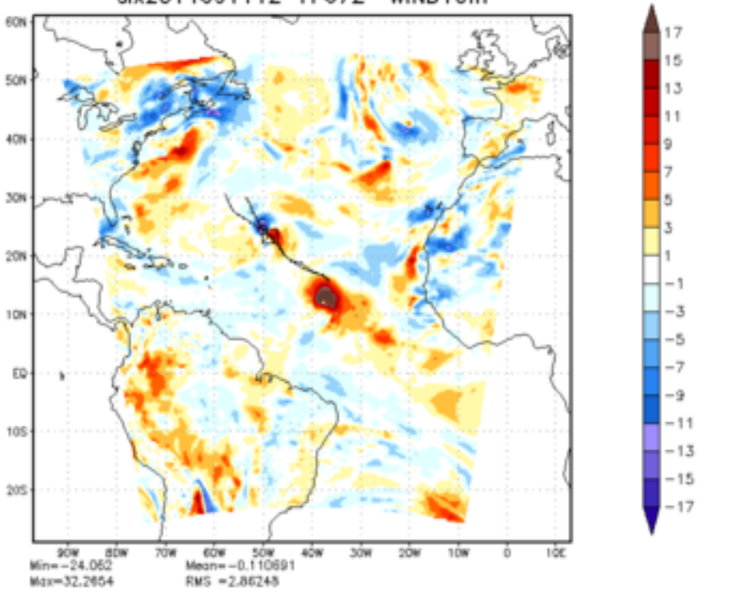

gfsana
six2014091112 +F066 WIND10m
Min=0
Max=41.3319
Mean=7.02583
RMS =7.97648

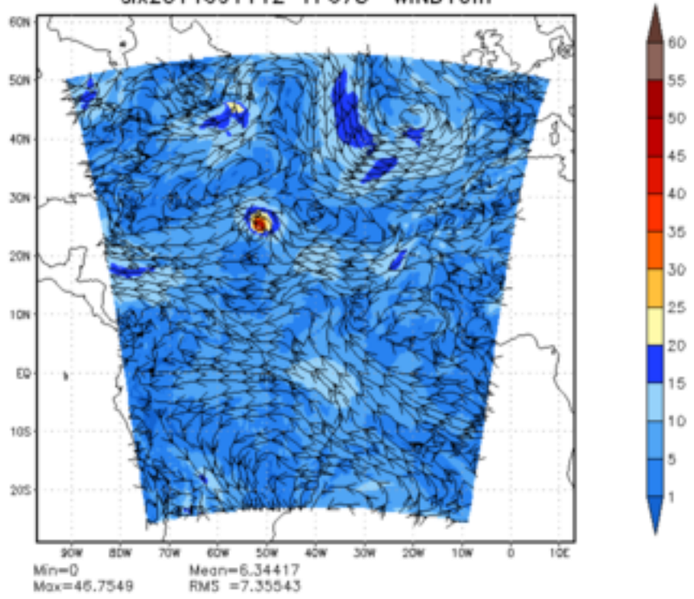

H15W-tunecp
six2014091112 +F066 WIND10m
Min=0.02
Max=37.3405
Mean=7.02204
RMS =7.89085

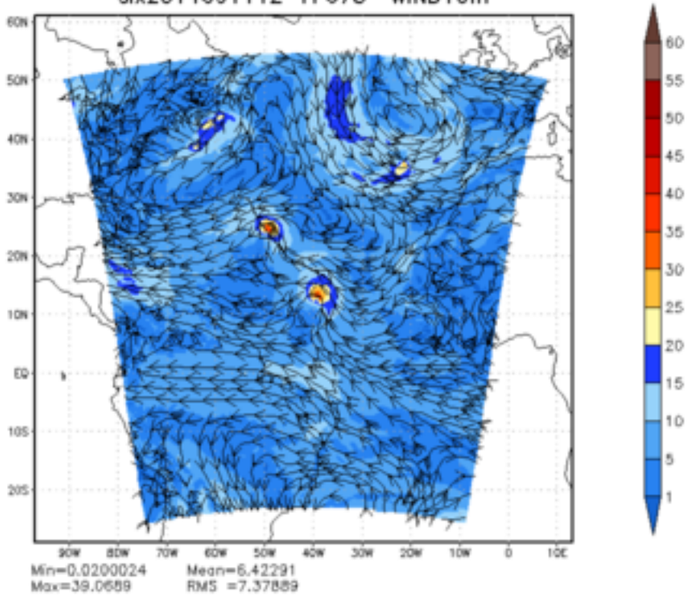

H15W-tunecp-gfsana
six2014091112 +F066 WIND10m
Min=-21.3807
Max=31.6404
Mean=-0.00378723
RMS =2.86067

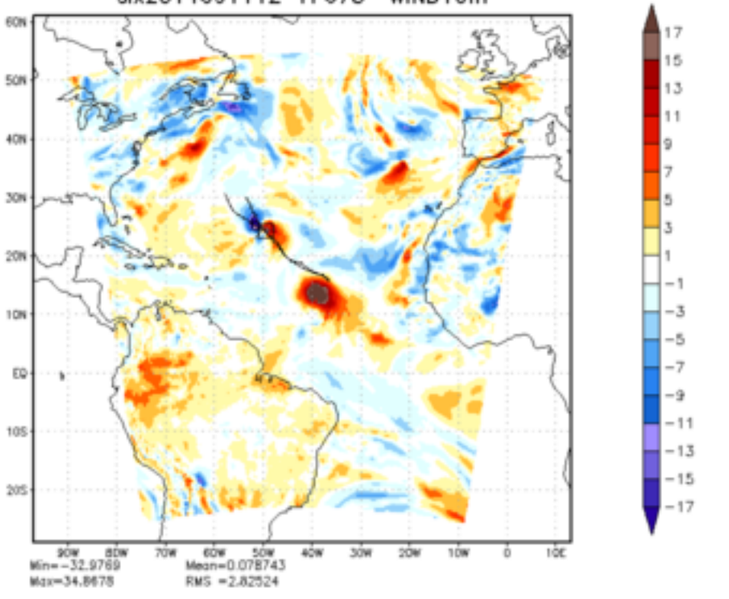

gfsana
six2014091112 +F072 WIND10m
Min=0
Max=41.9345
Mean=7.02792
RMS =7.95658

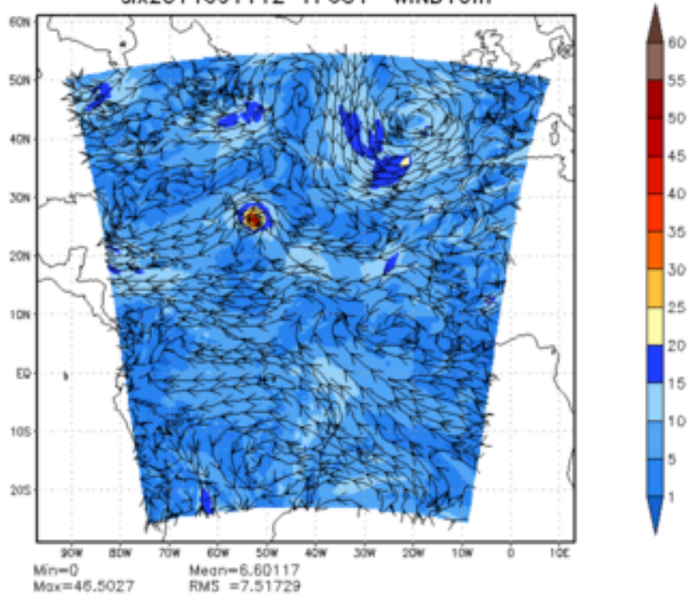

H15W-tunecp
six2014091112 +F072 WIND10m
Min=0
Max=37.4132
Mean=6.91723
RMS =7.80009

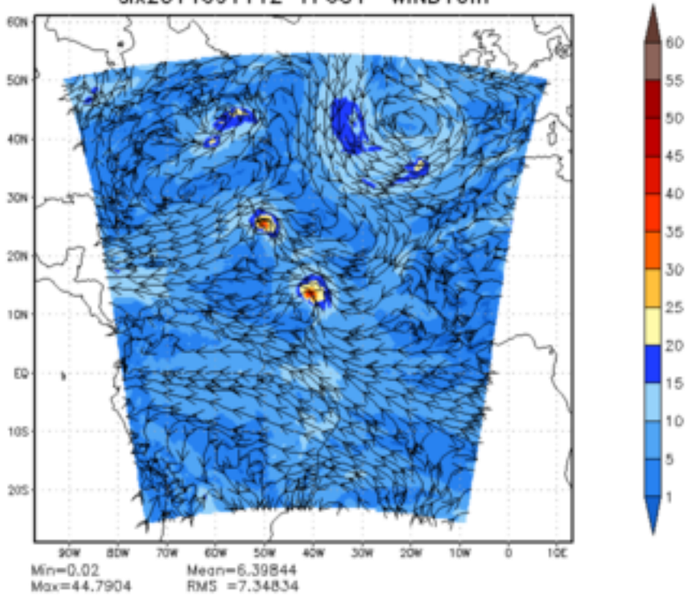

H15W-tunecp-gfsana
six2014091112 +F072 WIND10m
Min=-24.062
Max=32.2654
Mean=-0.110691
RMS =2.86248

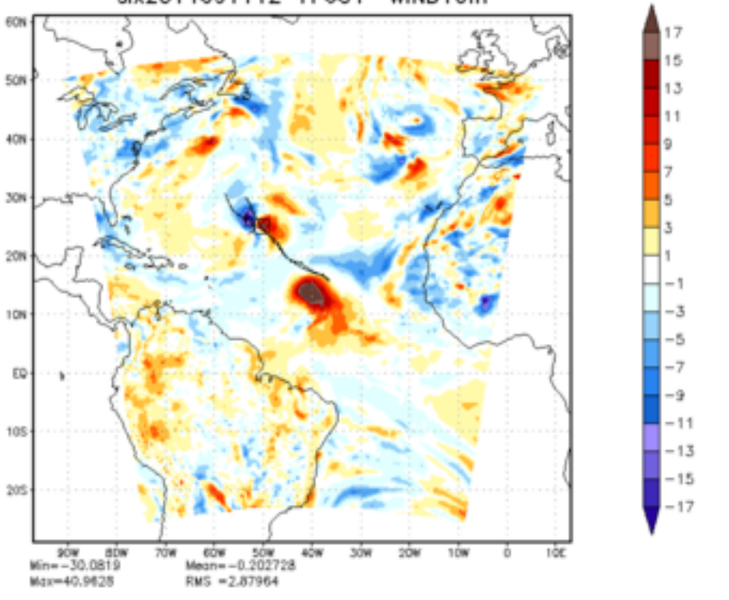

gfsana
six2014091112 +F078 WIND10m
Min=0
Max=46.7549
Mean=6.34417
RMS =7.35543

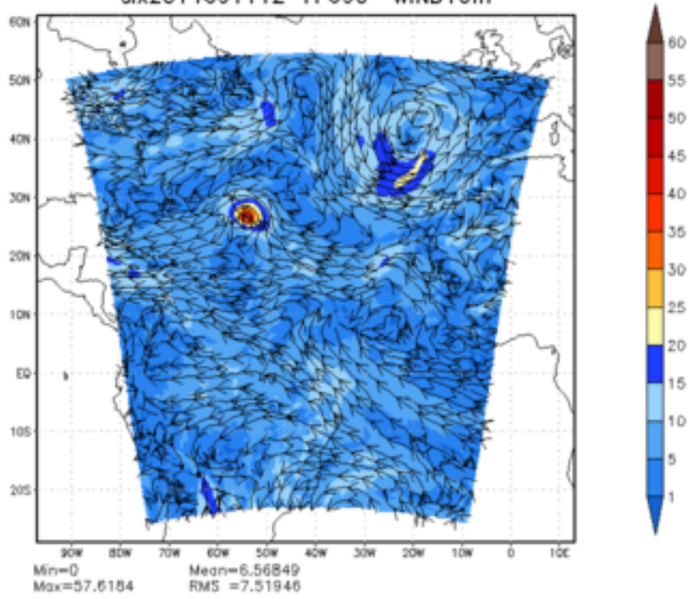

H15W-tunecp
six2014091112 +F078 WIND10m
Min=0.0200024
Max=39.0689
Mean=6.42291
RMS =7.37889

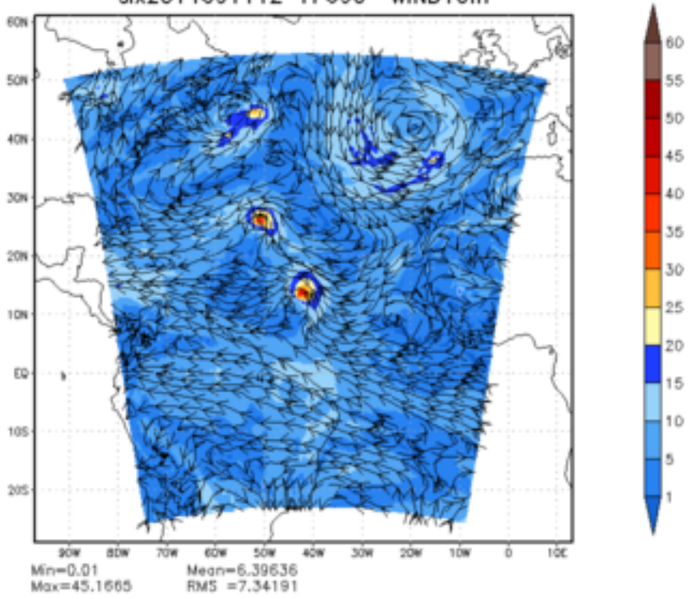

H15W-tunecp-gfsana
six2014091112 +F078 WIND10m
Min=-32.9769
Max=34.8678
Mean=0.078743
RMS =2.82524

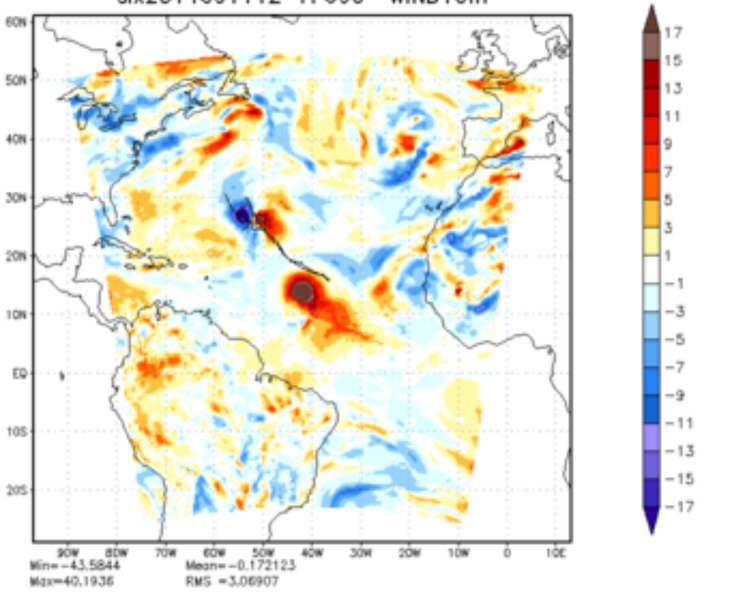

gfsana
six2014091112 +F084 WIND10m
Min=0
Max=46.5027
Mean=6.60117
RMS =7.51729

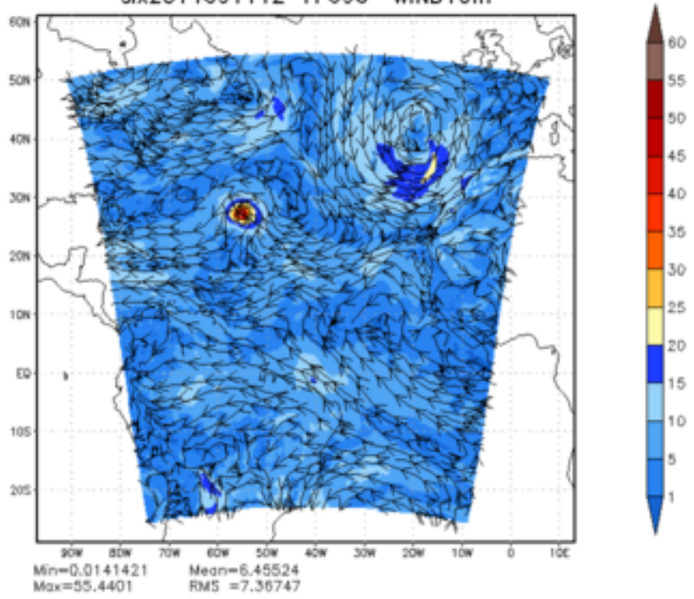

H15W-tunecp
six2014091112 +F084 WIND10m
Min=0.02
Max=44.7904
Mean=6.39844
RMS =7.34834

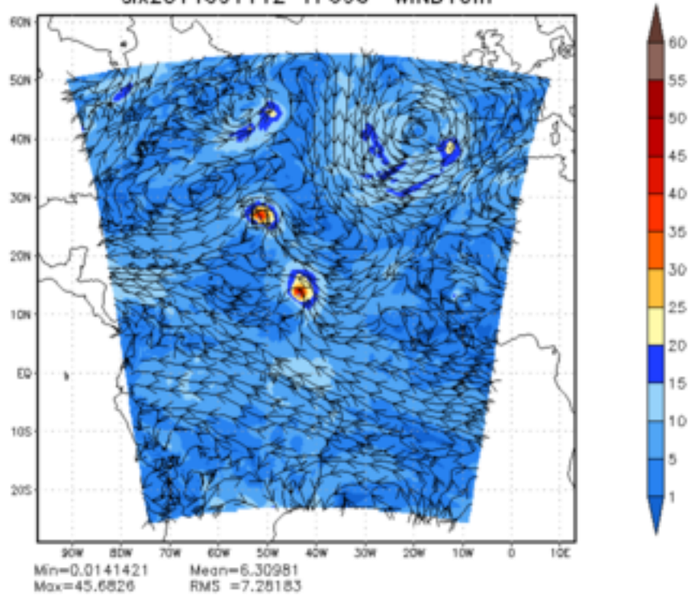

H15W-tunecp-gfsana
six2014091112 +F084 WIND10m
Min=-30.0819
Max=40.9628
Mean=-0.202728
RMS =2.87964

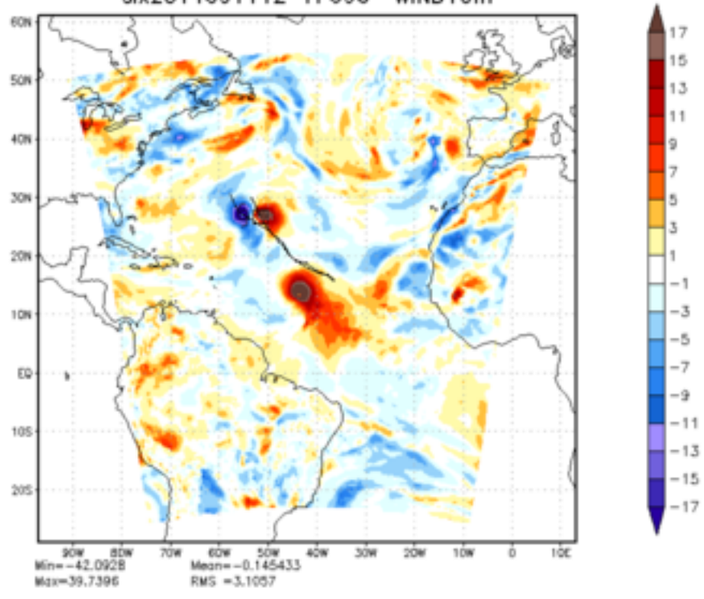

gfsana
six2014091112 +F090 WIND10m
Min=0
Max=57.6184
Mean=6.56849
RMS =7.51946

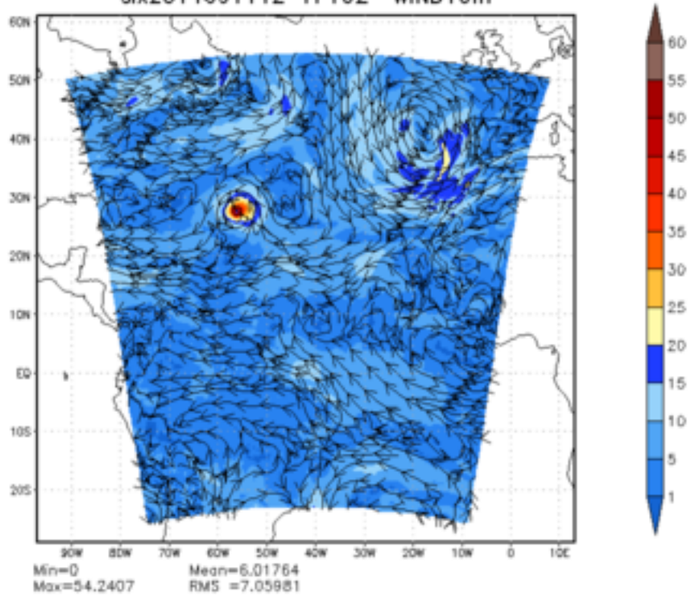

H15W-tunecp
six2014091112 +F090 WIND10m
Min=0.01
Max=45.1665
Mean=6.39636
RMS =7.34191

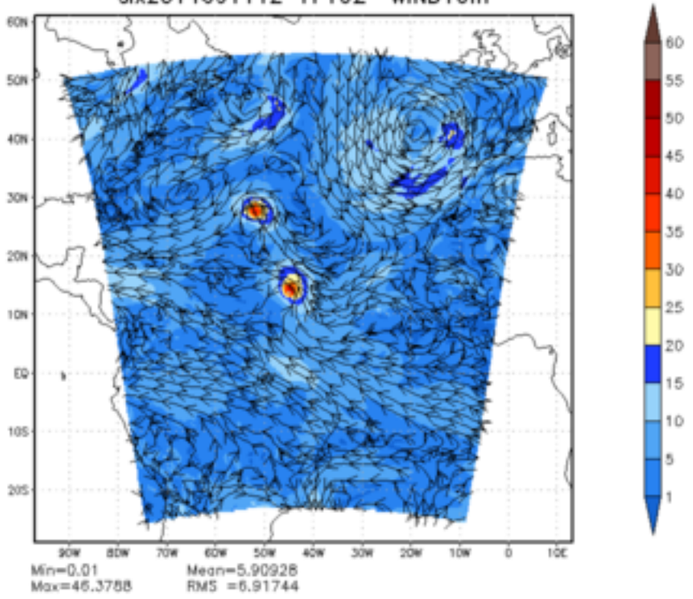

H15W-tunecp-gfsana
six2014091112 +F090 WIND10m
Min=-43.5844
Max=40.1936
Mean=-0.172123
RMS =3.06907

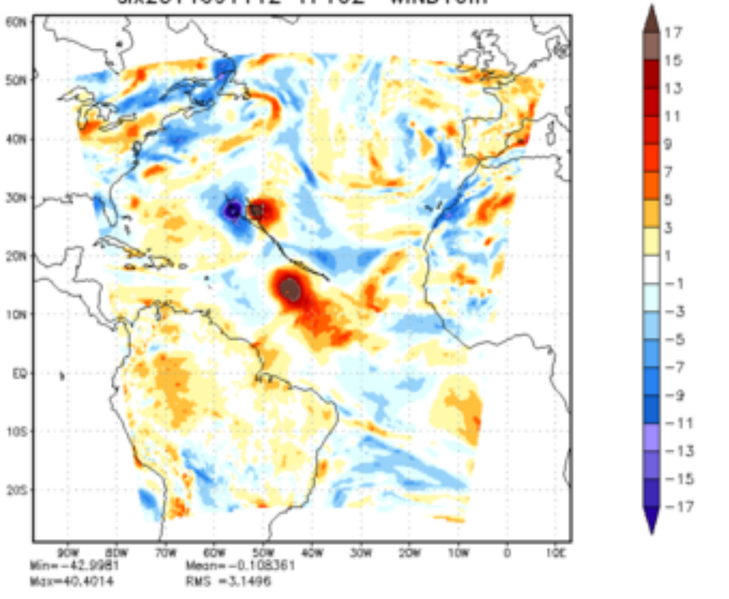

gfsana
six2014091112 +F096 WIND10m
Min=0.0141421 Mean=6.45524
Max=55.4401 RMS =7.36747

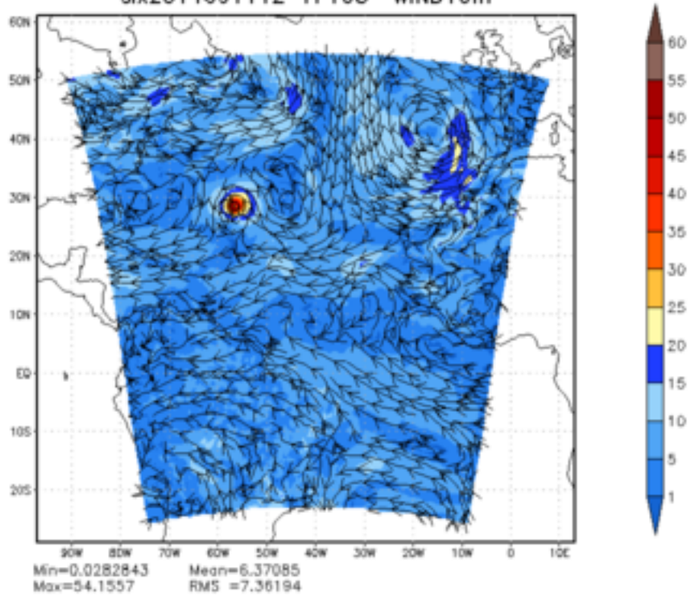

H15W-tunecp
six2014091112 +F096 WIND10m
Min=0.0141421 Mean=6.30981
Max=45.6826 RMS =7.28183

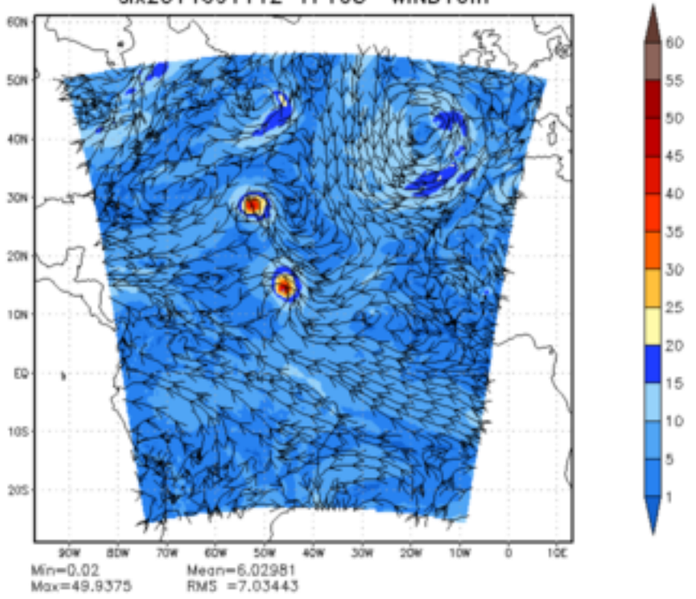

H15W-tunecp-gfsana
six2014091112 +F096 WIND10m
Min=-42.0928 Mean=-0.145433
Max=39.7396 RMS =3.1057

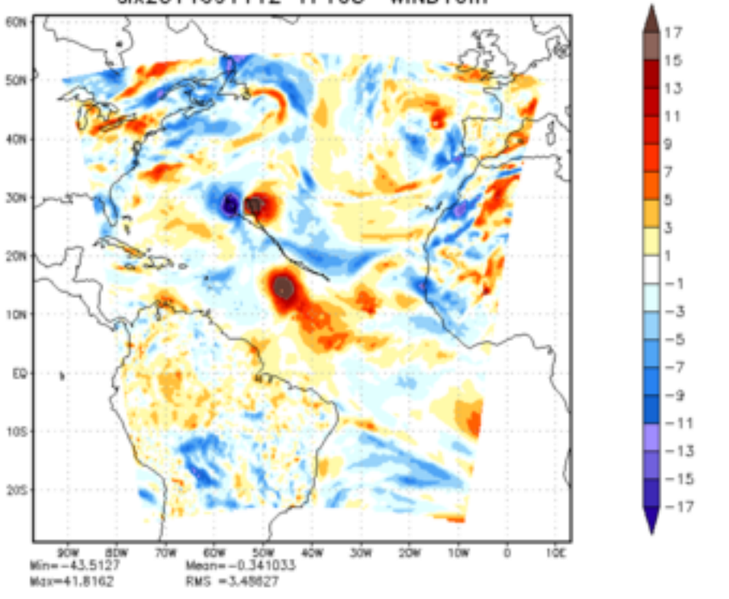

gfsana
six2014091112 +F102 WIND10m
Min=0
Max=54.2407
Mean=6.01764
RMS =7.05981

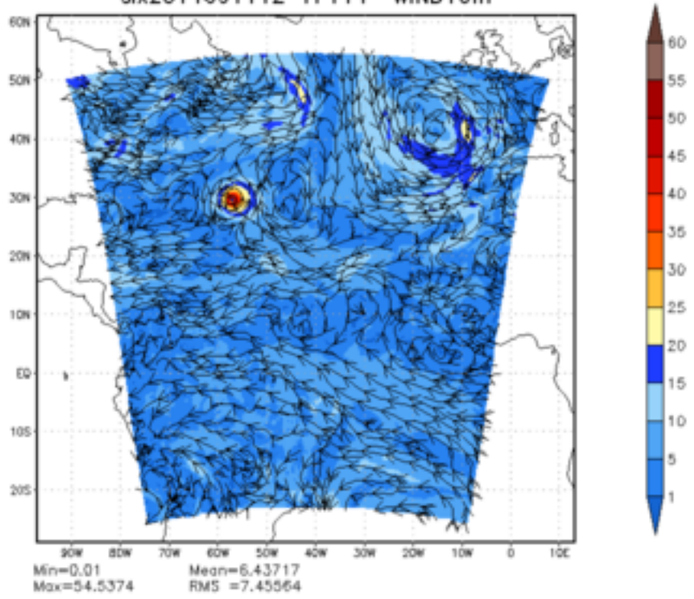

H15W-tunecp
six2014091112 +F102 WIND10m
Min=0.01
Max=46.3788
Mean=5.90928
RMS =6.91744

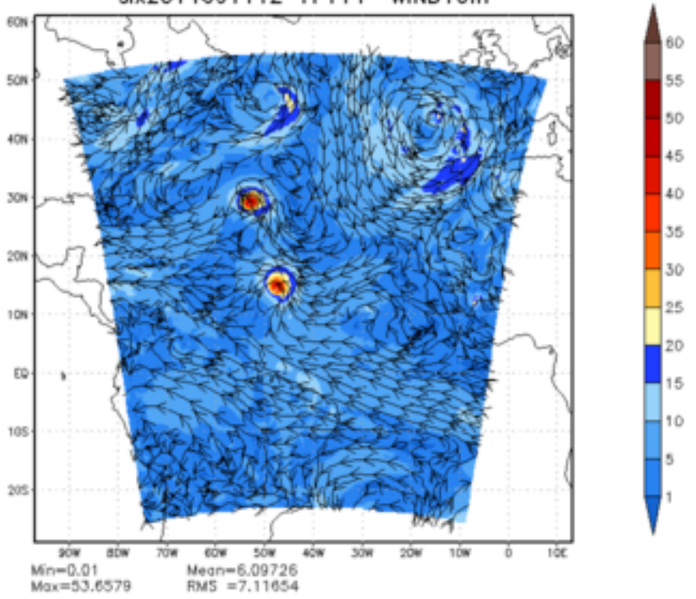

H15W-tunecp-gfsana
six2014091112 +F102 WIND10m
Min=-42.9981
Max=40.4014
Mean=-0.108361
RMS =3.1496

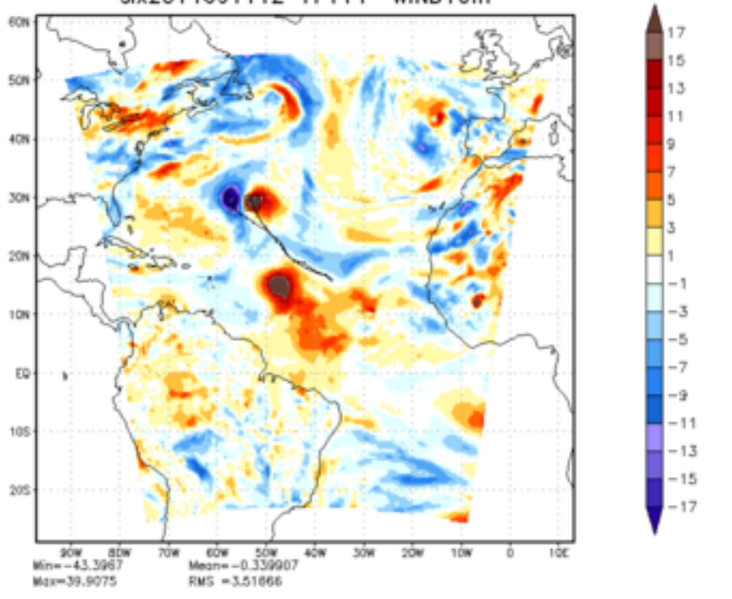

gfsana
six2014091112 +F108 WIND10m
Min=0.0282843 Mean=6.37085
Max=54.1557 RMS =7.36194

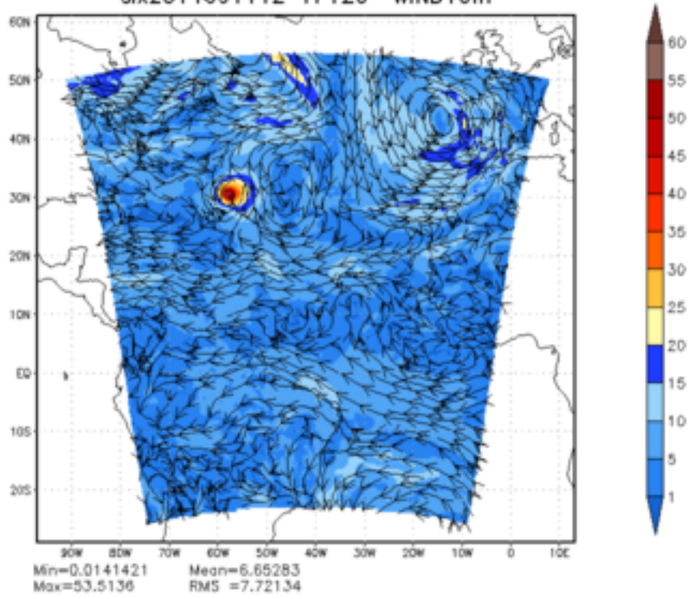

H15W-tunecp
six2014091112 +F108 WIND10m
Min=0.02 Mean=6.02981
Max=49.9375 RMS =7.03443

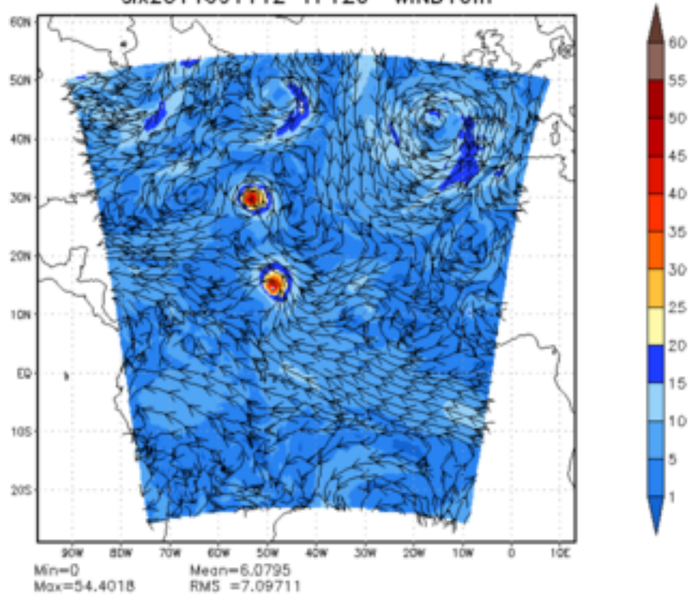

H15W-tunecp-gfsana
six2014091112 +F108 WIND10m
Min=-43.5127 Mean=-0.341033
Max=41.8162 RMS =3.48627

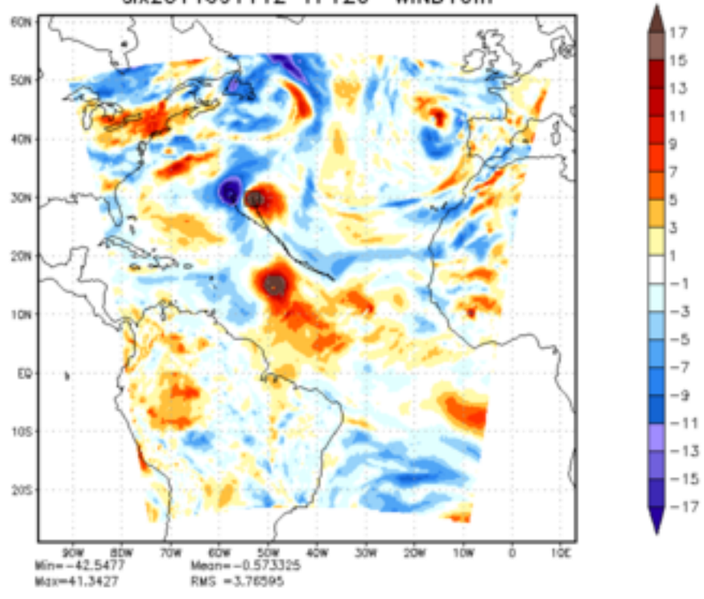

gfsana
six2014091112 +F114 WIND10m
Min=0.01 Mean=6.43717
Max=54.5374 RMS =7.45564


H15W-tunecp
six2014091112 +F114 WIND10m
Min=0.01 Mean=6.09726
Max=53.6579 RMS =7.11654


H15W-tunecp-gfsana
six2014091112 +F114 WIND10m
Min=-43.3987 Mean=-0.339907
Max=39.9075 RMS =3.51666


gfsana
six2014091112 +F120 WIND10m
Min=0.0141421 Mean=6.65283
Max=53.5136 RMS =7.72134


H15W-tunecp
six2014091112 +F120 WIND10m
Min=0 Mean=6.0795
Max=54.4018 RMS =7.09711


H15W-tunecp-gfsana
six2014091112 +F120 WIND10m
Min=-42.5477 Mean=-0.573325
Max=41.3427 RMS =3.76595