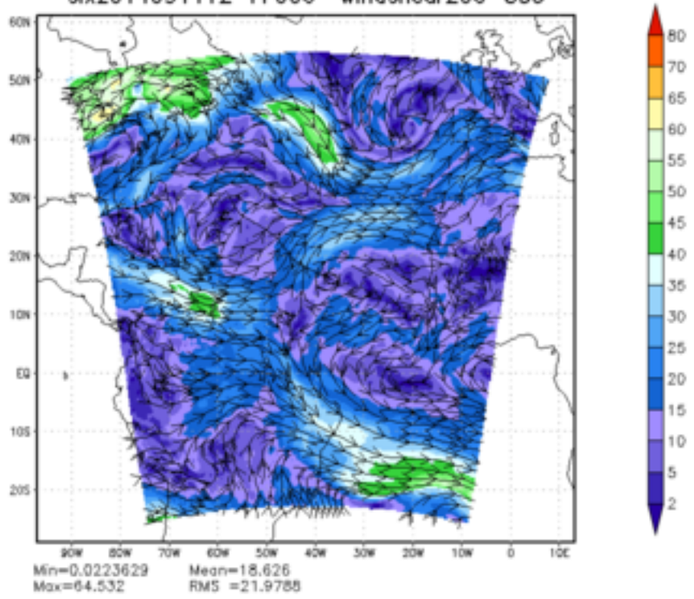
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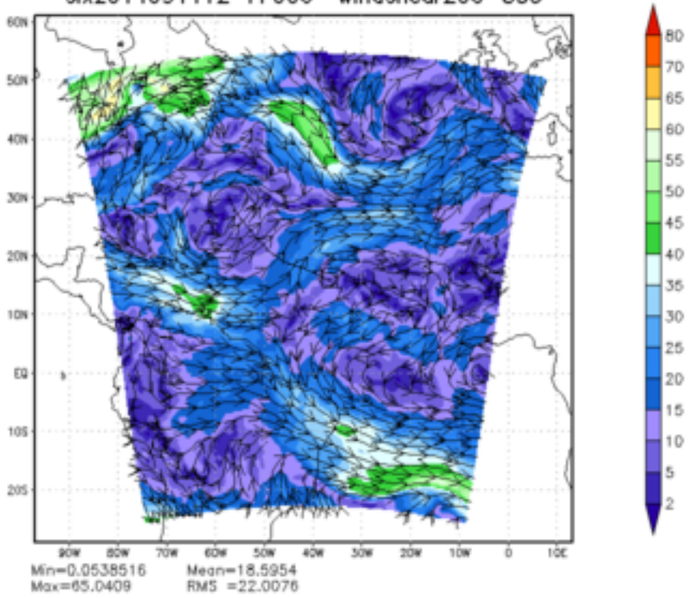
six2014091112 +F000 windshear200-850
Min=0.0223629 Mean=18.626
Max=64.532 RMS =21.9788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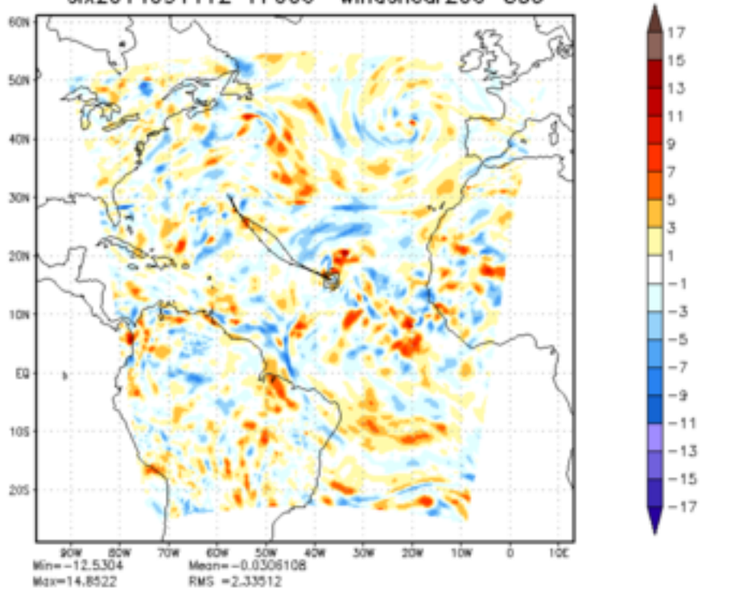
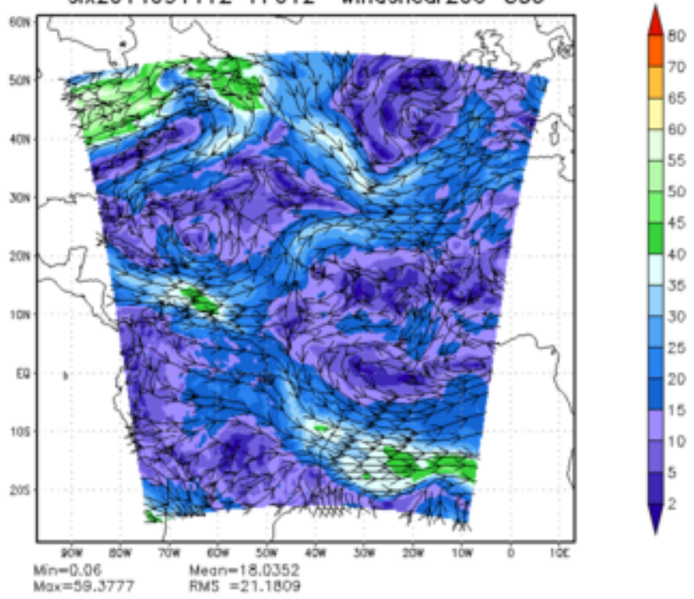
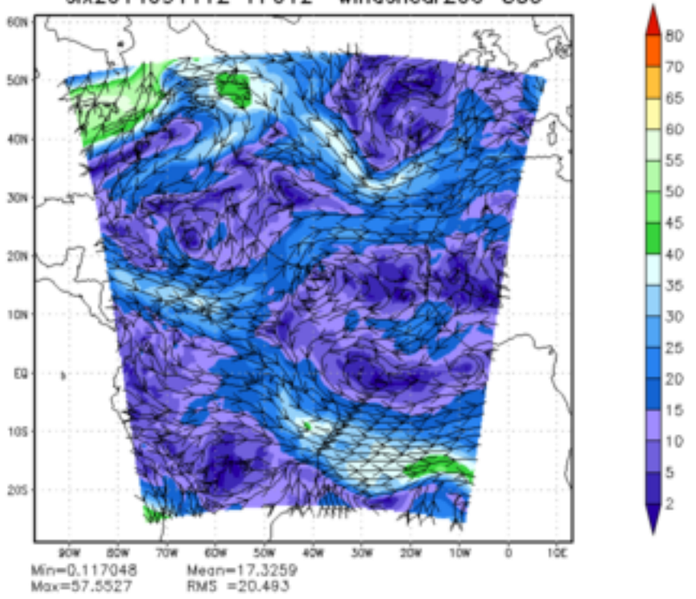
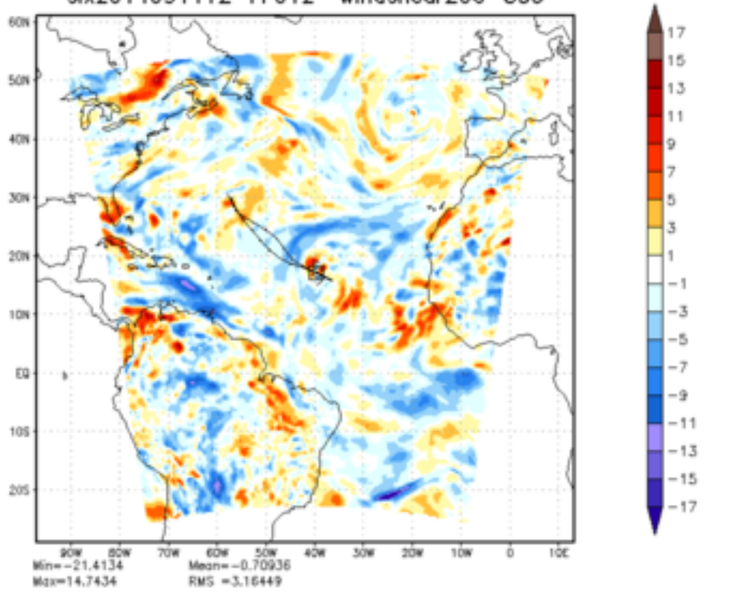
six2014091112 +F000 windshear200-850
Min=0.0538516 Mean=18.5954
Max=65.0409 RMS =22.0076


H214-gfsana
six2014091112 +F000 windshear200-850
Min=-12.5304 Mean=-0.0306108
Max=14.8522 RMS =2.33512


gfsana
six2014091112 +F012 windshear200-850
Min=0.06 Mean=18.0352
Max=59.3777 RMS =21.1809


H214
six2014091112 +F012 windshear200-850
Min=0.117048 Mean=17.3259
Max=57.5527 RMS =20.493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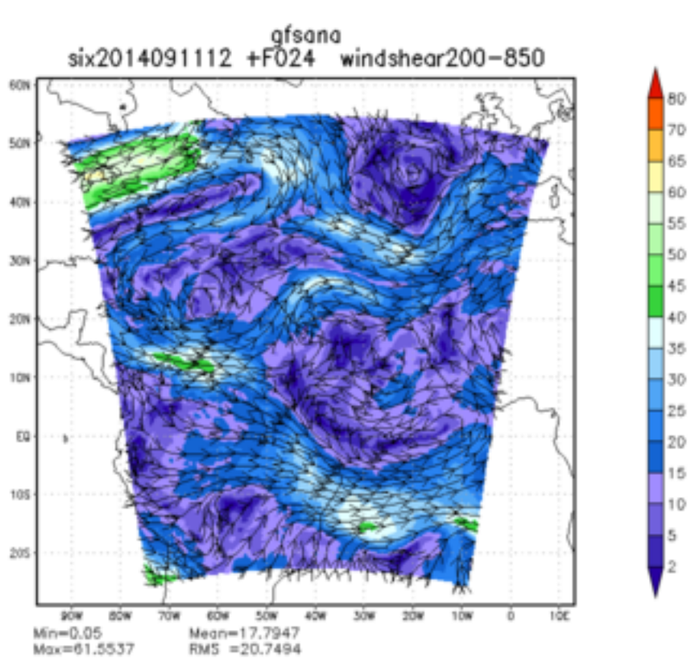
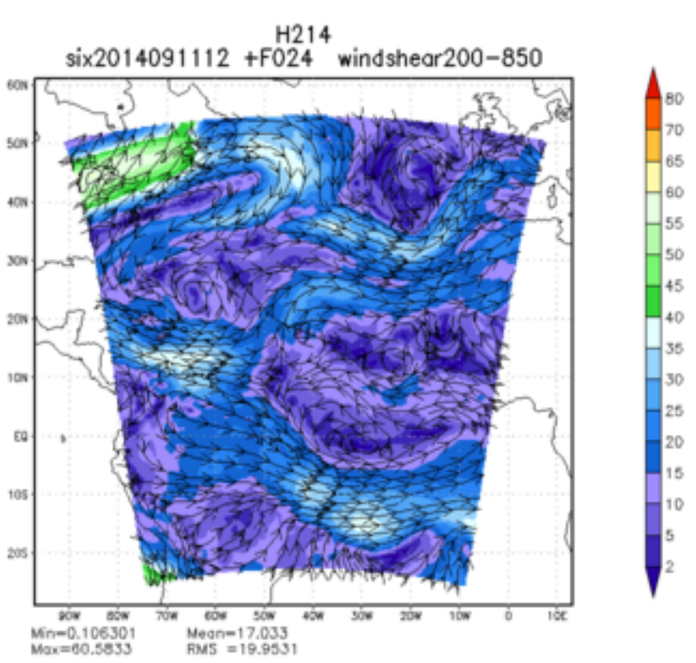
six2014091112 +F012 windshear200-850
Min=-21.4134 Mean=-0.70936
Max=14.7434 RMS =3.16449


gfsana
six2014091112 +F024 windshear200-850
Min=0.05 Mean=17.7947
Max=61.5537 RMS =20.7494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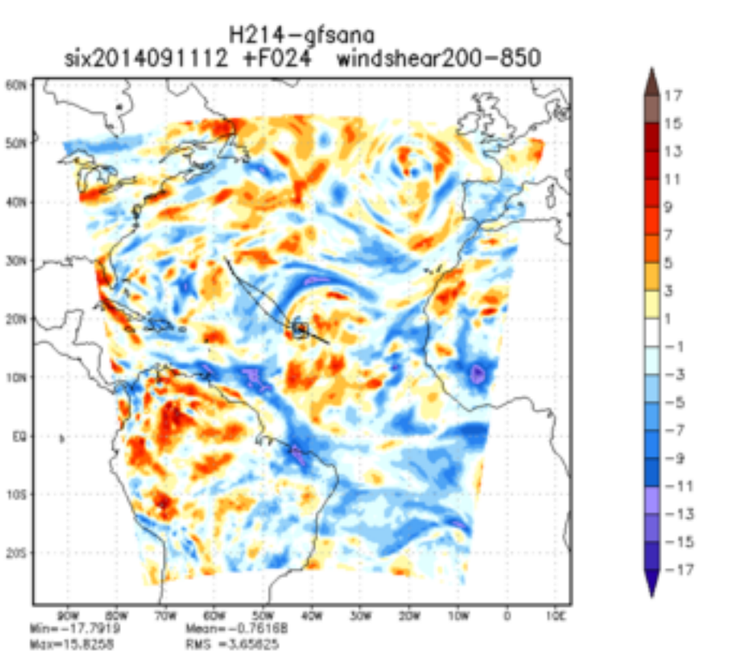
six2014091112 +F024 windshear200-850
Min=0.106301 Mean=17.033
Max=60.5833 RMS =19.9531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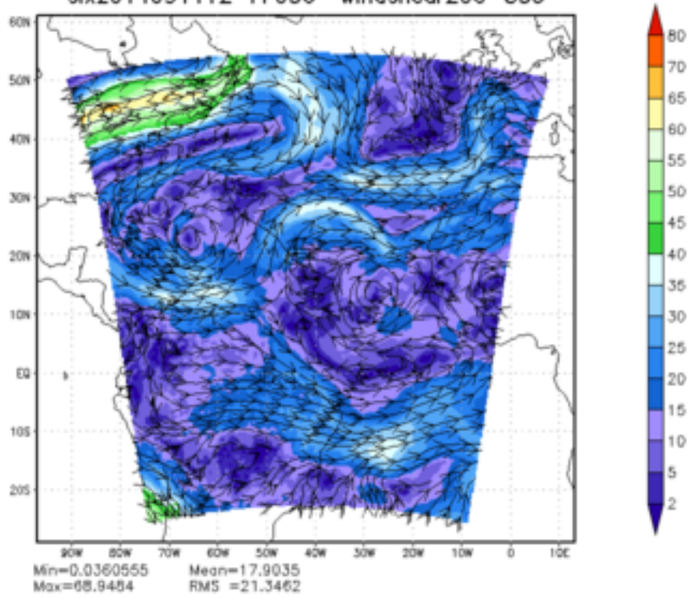
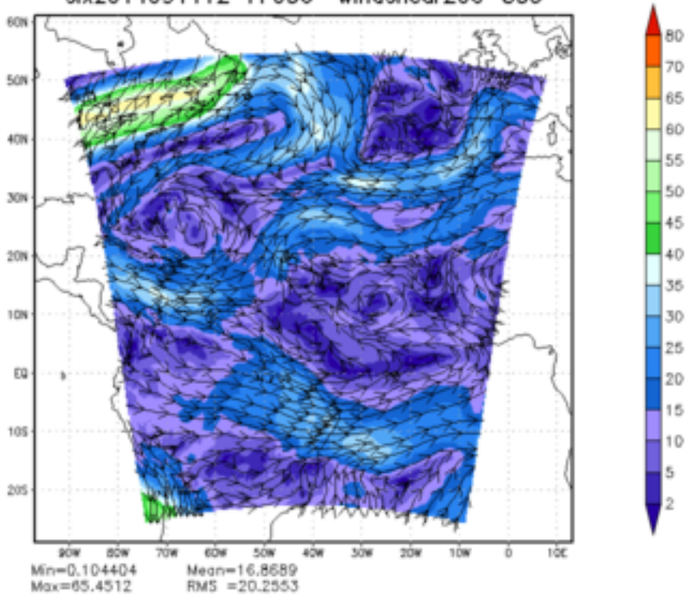
six2014091112 +F024 windshear200-850
Min=-17.7919 Mean=-0.76168
Max=15.8258 RMS =3.65825


gfsana
six2014091112 +F036 windshear200-850
Min=0.0360555 Mean=17.9035
Max=68.9484 RMS =21.3462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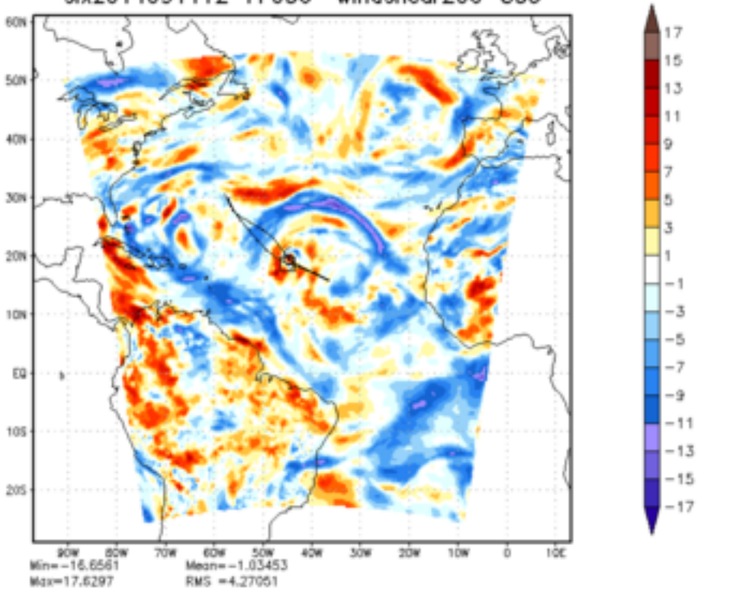
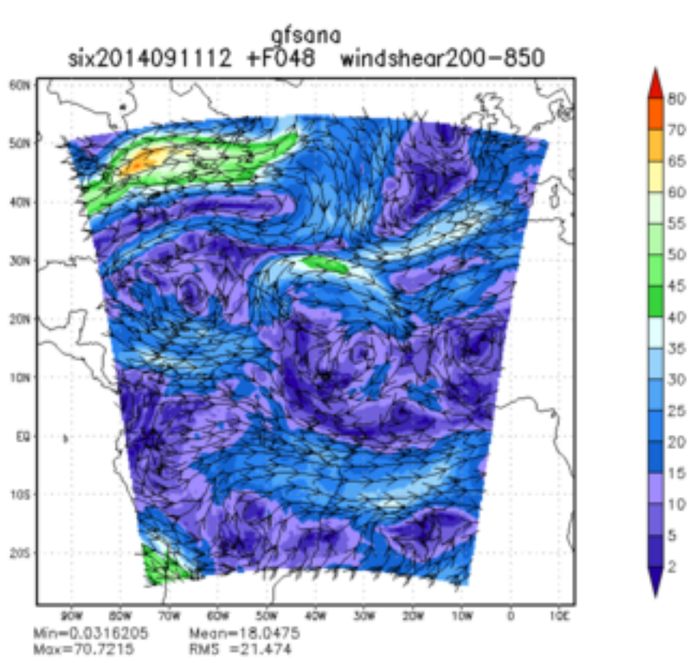
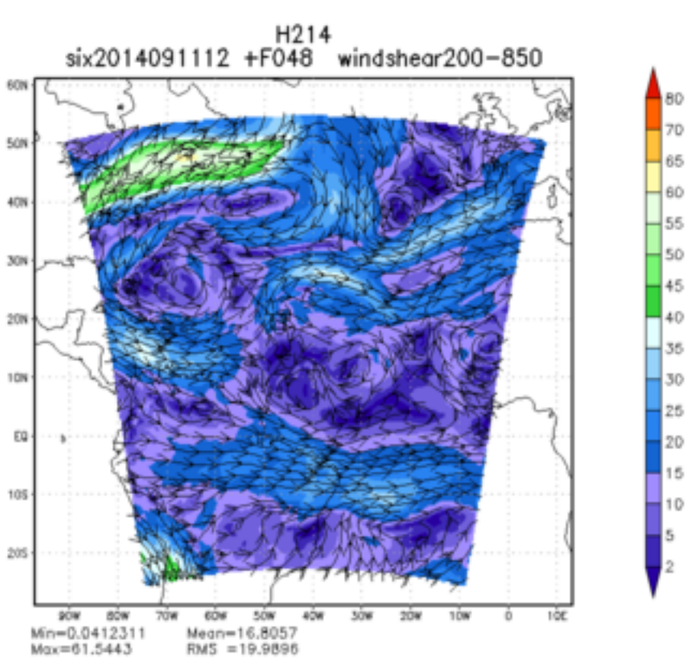
six2014091112 +F036 windshear200-850
Min=0.104404 Mean=16.8689
Max=65.4512 RMS =20.2553


H214-gfsana
six2014091112 +F036 windshear200-850
Min=-16.6561 Mean=-1.03453
Max=17.6297 RMS =4.27051


gfsana
six2014091112 +F048 windshear200-850
Min=0.0316205 Mean=18.0475
Max=70.7215 RMS =21.474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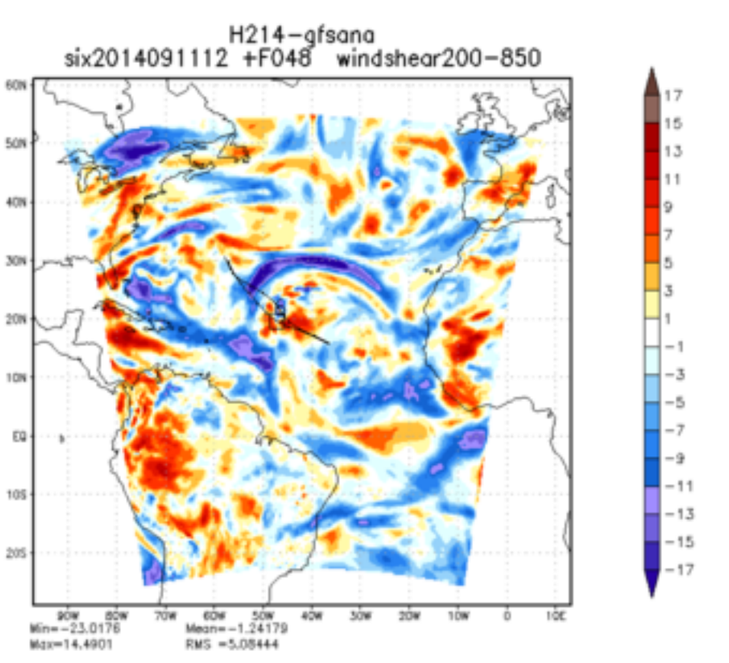
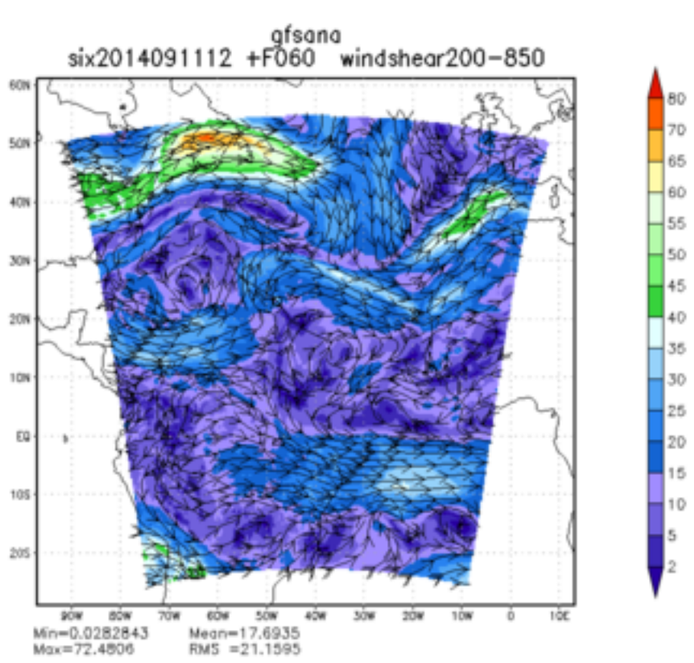
six2014091112 +F048 windshear200-850
Min=0.0412311 Mean=16.8057
Max=61.5443 RMS =19.9896


H214-gfsana
six2014091112 +F048 windshear200-850
Min=-23.0176 Mean=-1.24179
Max=14.4901 RMS =5.08444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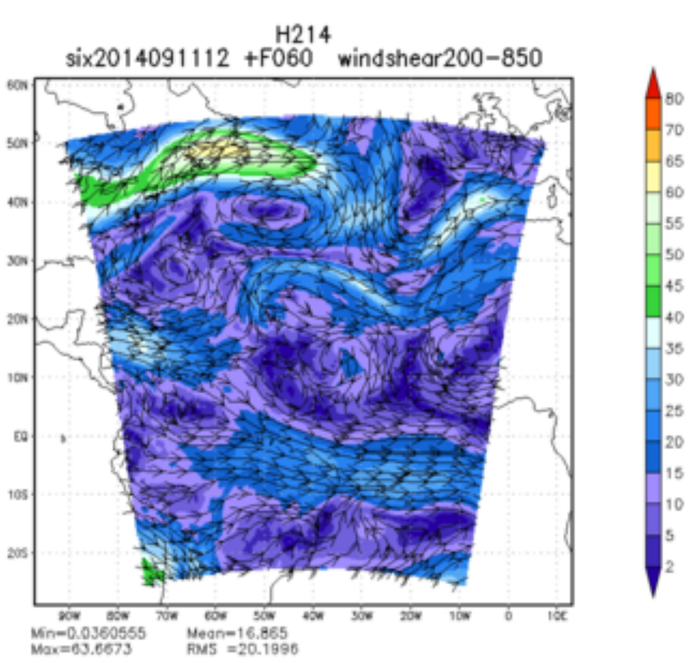
six2014091112 +F060 windshear200-850
Min=0.0282843 Mean=17.6935
Max=72.4806 RMS =21.1595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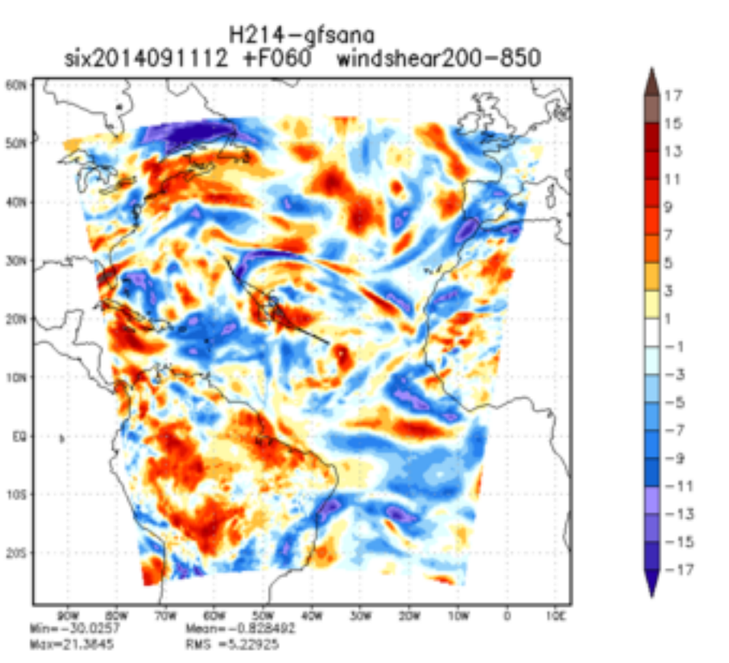
six2014091112 +F060 windshear200-850
Min=0.0360555 Mean=16.865
Max=63.6673 RMS =20.1996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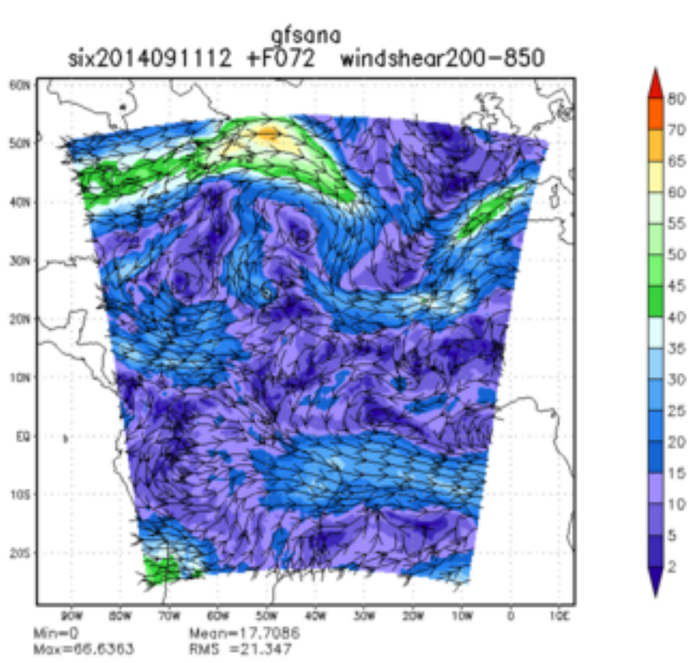
six2014091112 +F060 windshear200-850
Min=-30.0257 Mean=-0.828492
Max=21.3845 RMS =5.22925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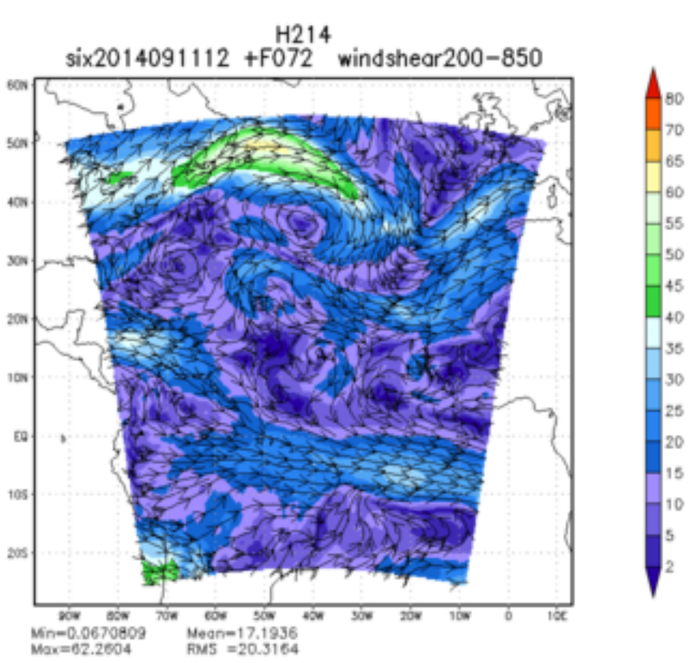
six2014091112 +F072 windshear200-850
Min=0
Max=66.6363
Mean=17.7086
RMS =21.347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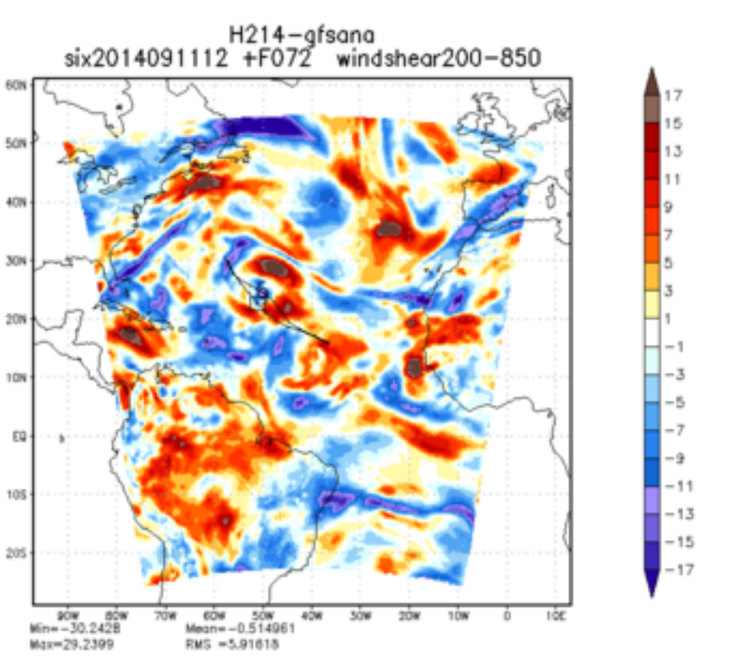
six2014091112 +F072 windshear200-850
Min=0.0670809
Max=62.2604
Mean=17.1936
RMS =20.3164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Min=-30.2428
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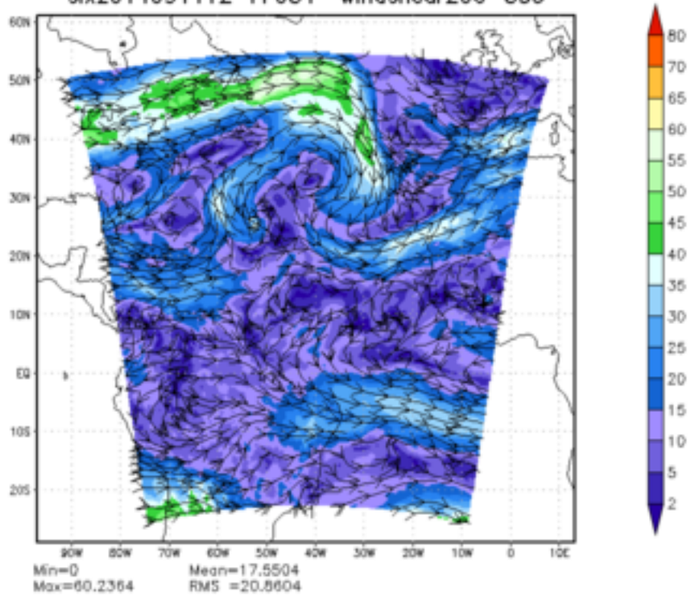
Mean=-0.514961
RMS =5.91618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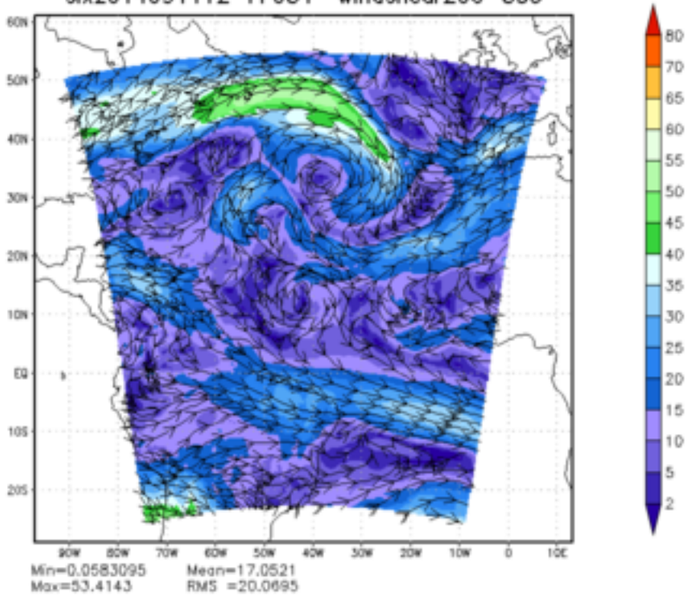
six2014091112 +F084 windshear200-850
Min=0
Max=60.2364
Mean=17.5504
RMS =20.8604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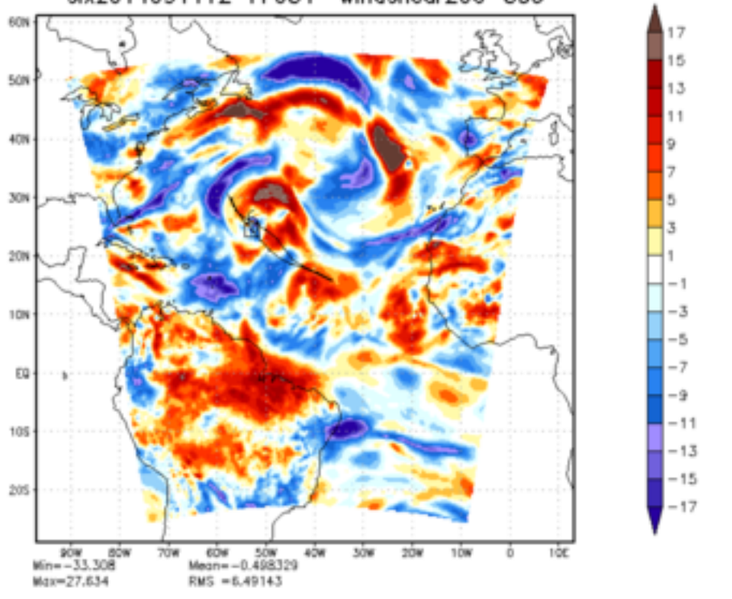
Min=0.0583095
Max=53.4143
Mean=17.0521
RMS =20.0695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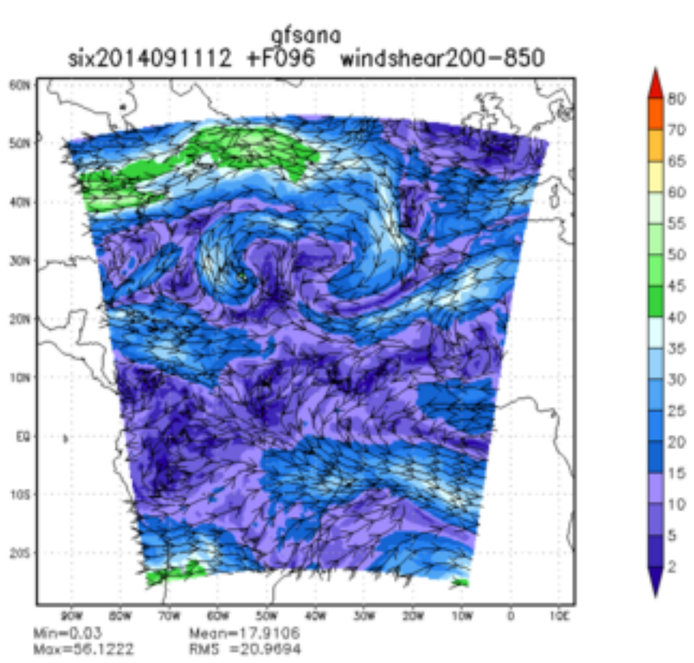
Min=-33.308
Max=27.634
Mean=-0.488329
RMS =6.49143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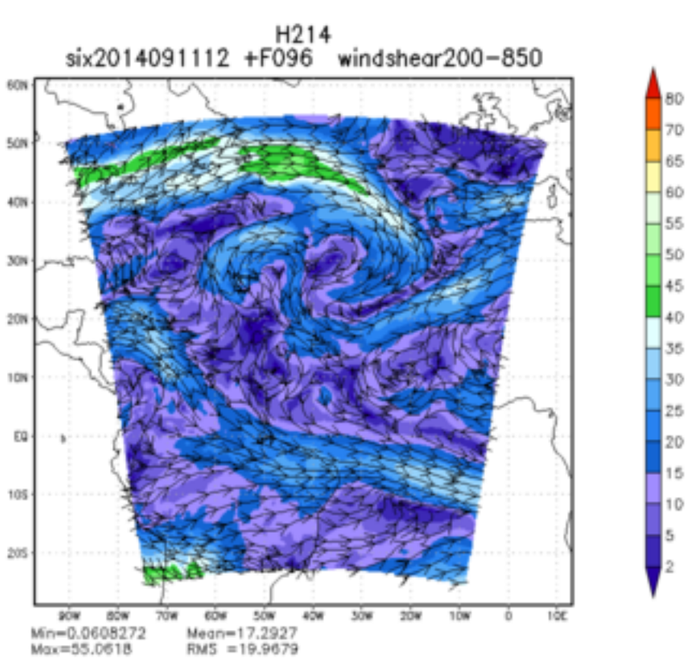
six2014091112 +F096 windshear200-850
Min=0.03 Mean=17.9106
Max=56.1222 RMS =20.9694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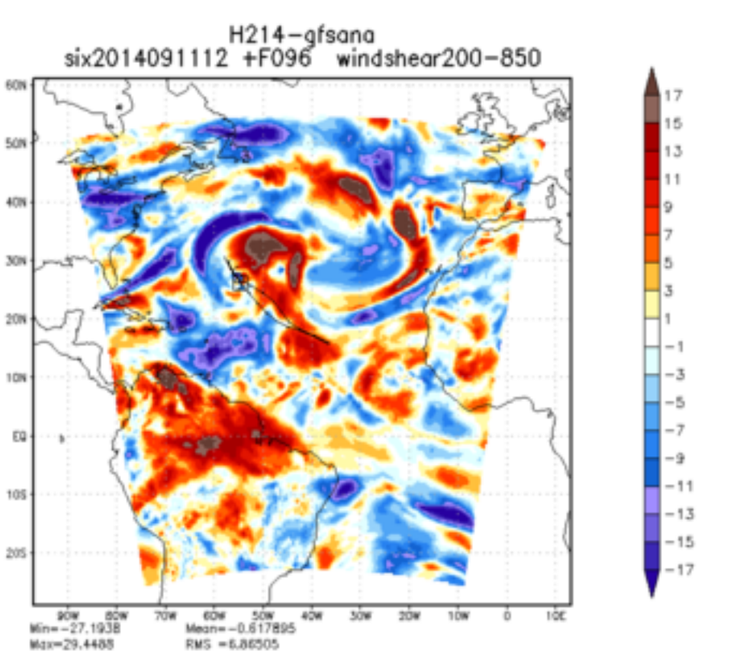
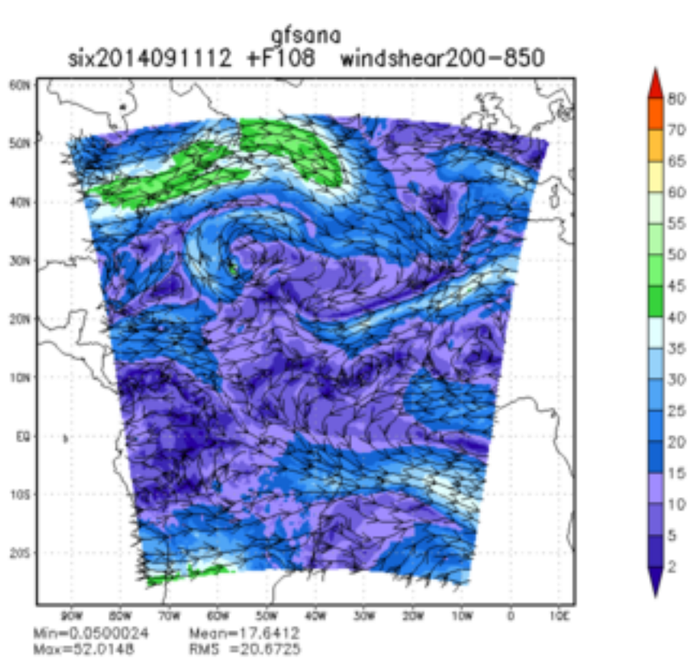
six2014091112 +F096 windshear200-850
Min=0.0608272 Mean=17.2927
Max=55.0618 RMS =19.9679


H214-gfsana
six2014091112 +F096 windshear200-850
Min=-27.1938 Mean=-0.617895
Max=29.4488 RMS =6.86505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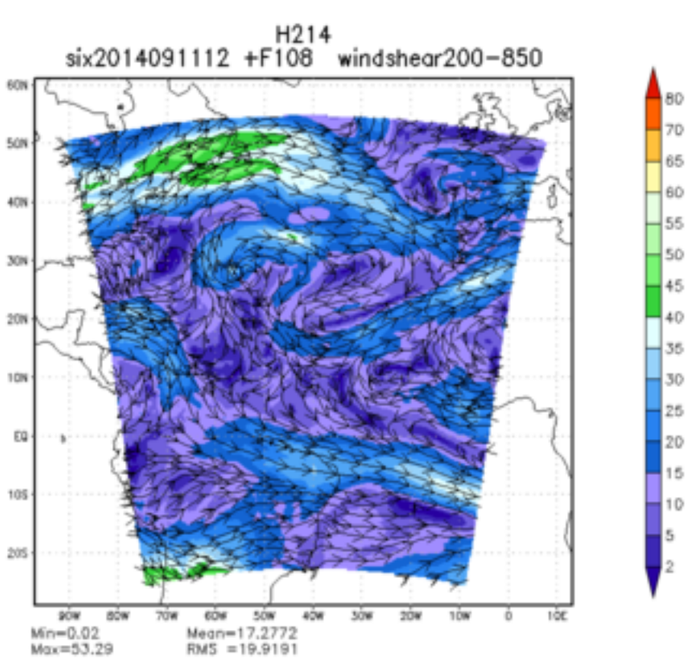
six2014091112 +F108 windshear200-850
Min=0.0500024 Mean=17.6412
Max=52.0148 RMS =20.6725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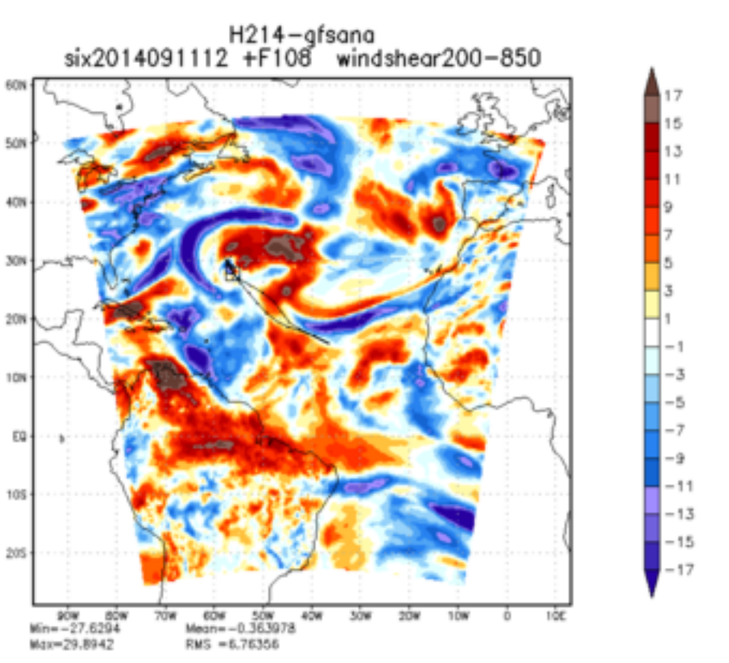
six2014091112 +F108 windshear200-850
Min=0.02 Mean=17.2772
Max=53.29 RMS =19.9191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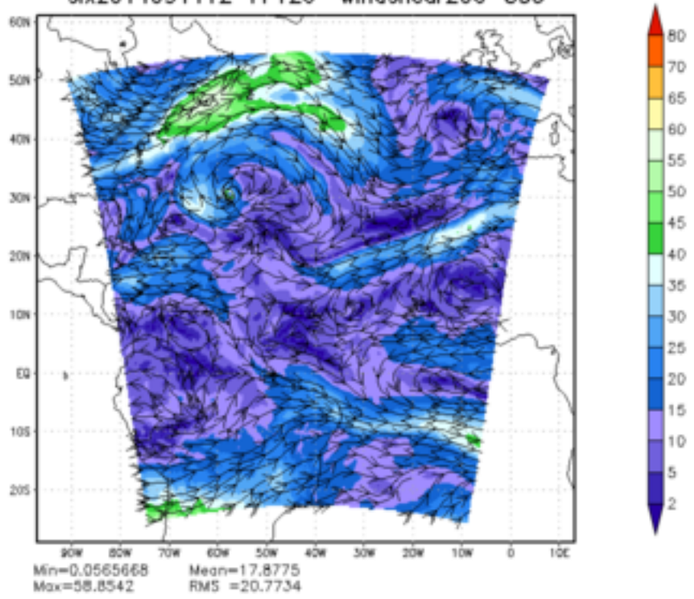
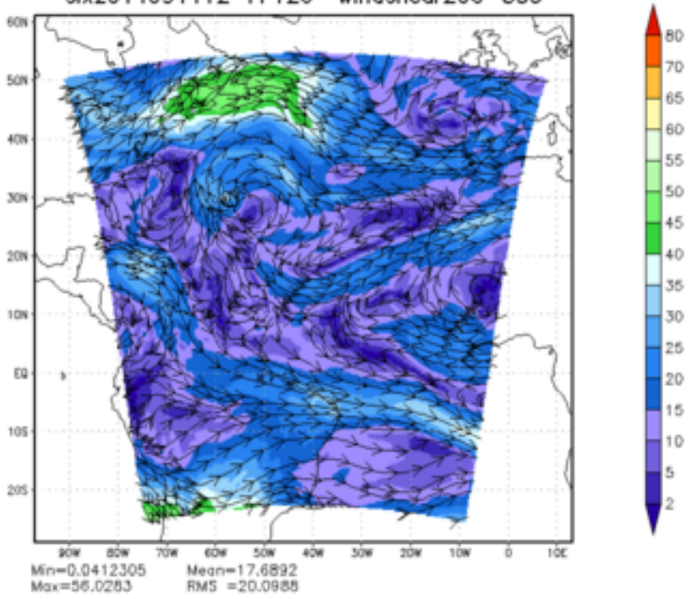
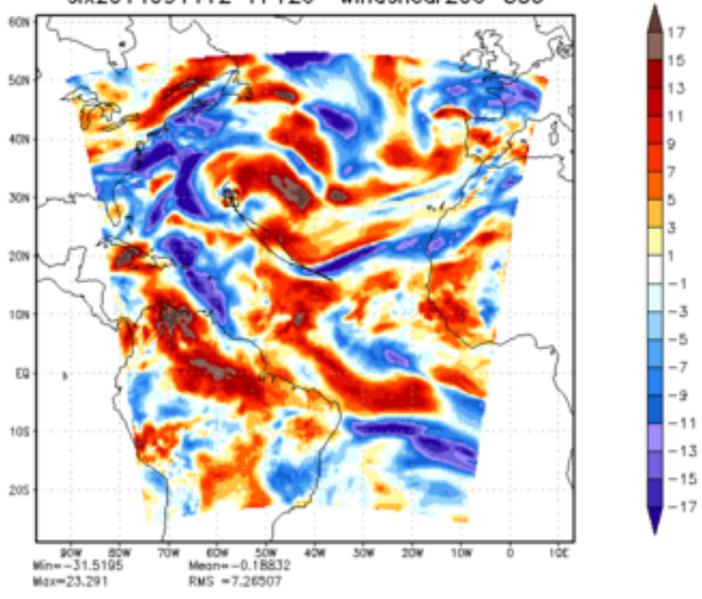
six2014091112 +F108 windshear200-850
Min=-27.6294 Mean=-0.363978
Max=29.8942 RMS =6.76356


gfsana
six2014091112 +F120 windshear200-850
Min=0.0565668 Mean=17.8775
Max=58.8542 RMS =20.7734


H214
six2014091112 +F120 windshear200-850
Min=0.0412305 Mean=17.6892
Max=56.0283 RMS =20.0988


H214-gfsana
six2014091112 +F120 windshear200-850
Min=-31.5195 Mean=-0.18832
Max=23.291 RMS =7.26507