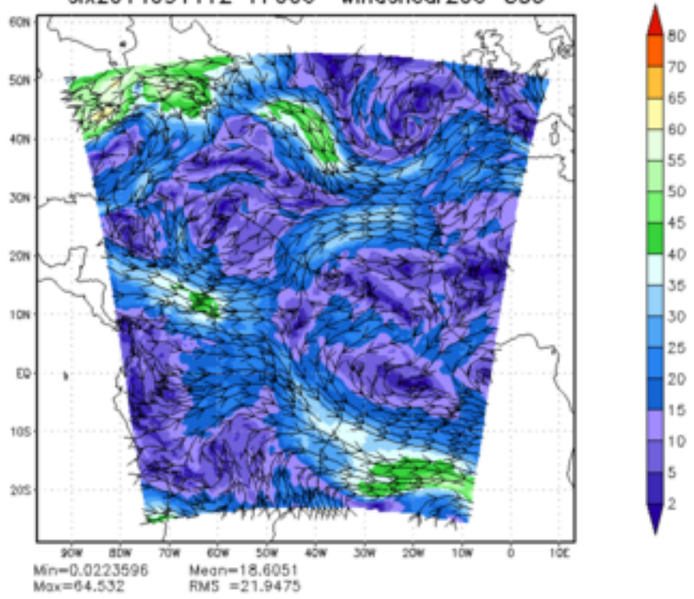
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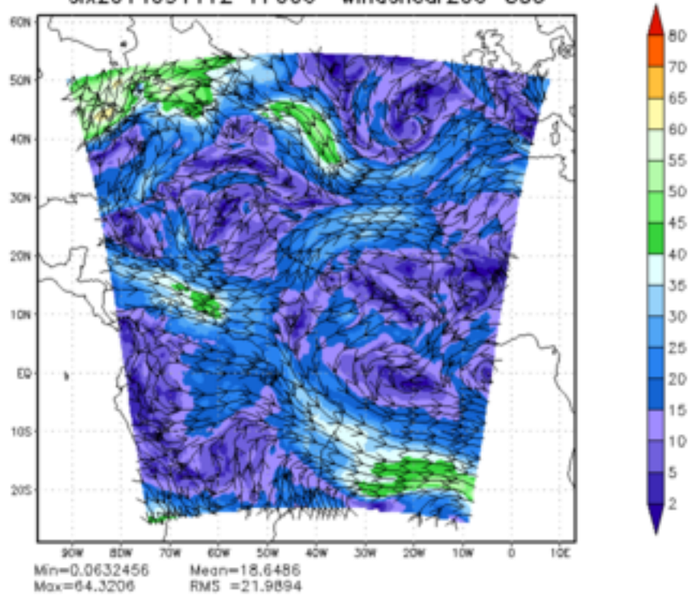
Max=64.532 RMS =21.9475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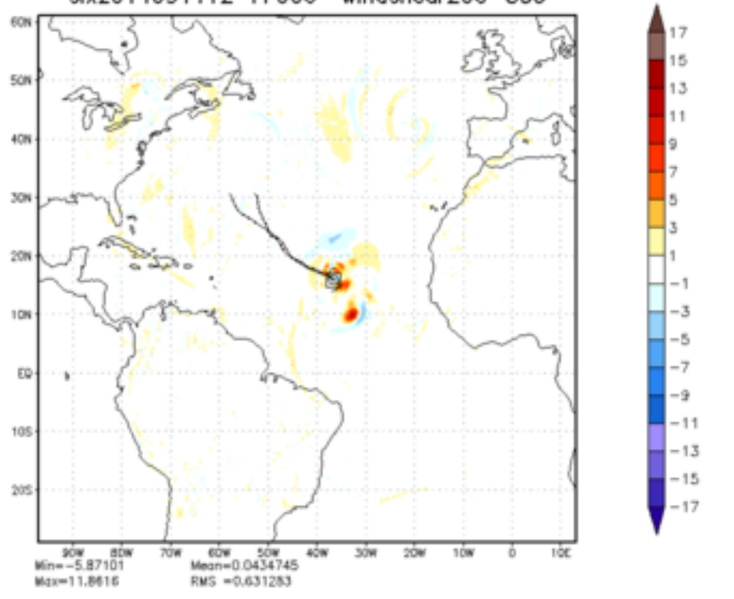
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six2014091112 +F000 windshear200-850
Min=-5.87101 Mean=0.0434745
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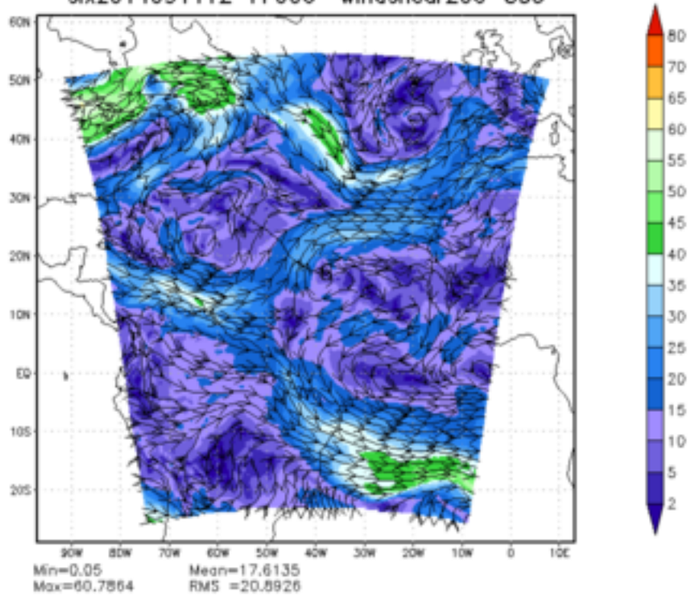
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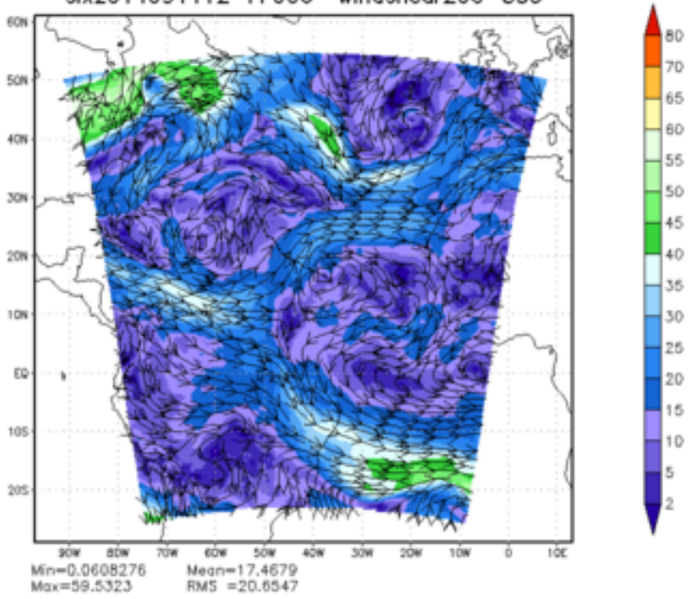
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Min=0.0608276 Mean=17.4679
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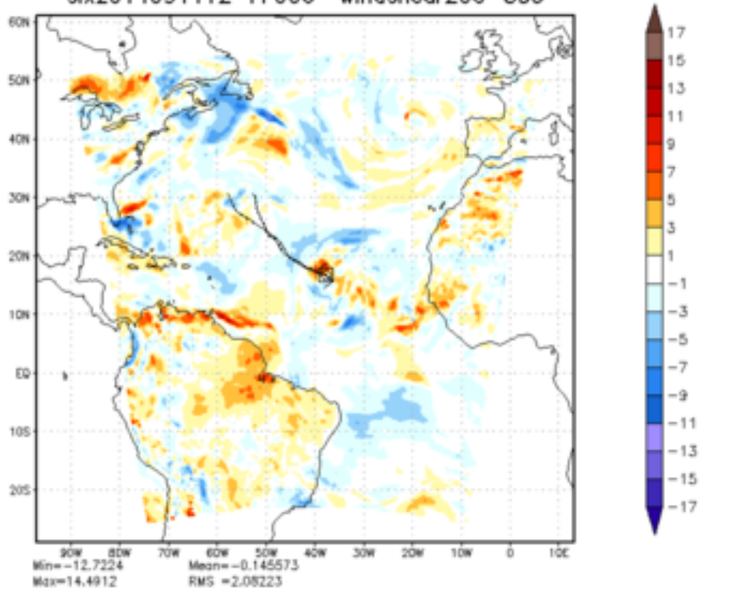
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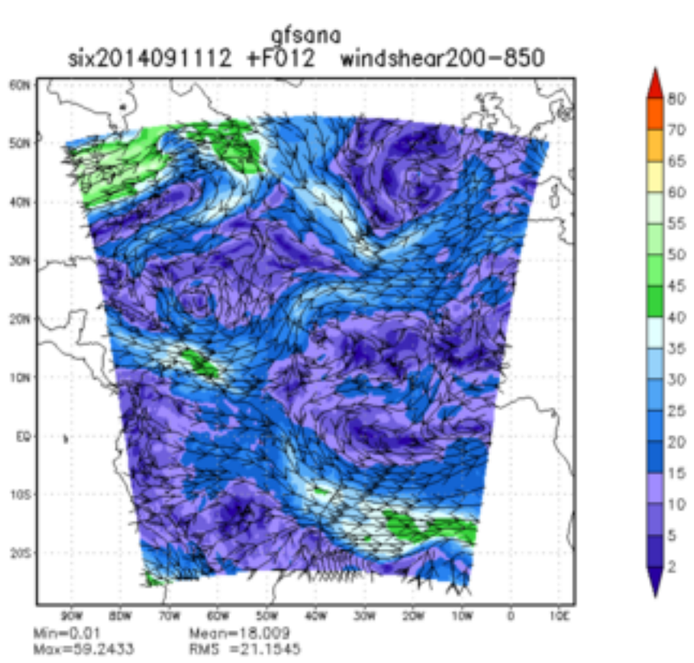
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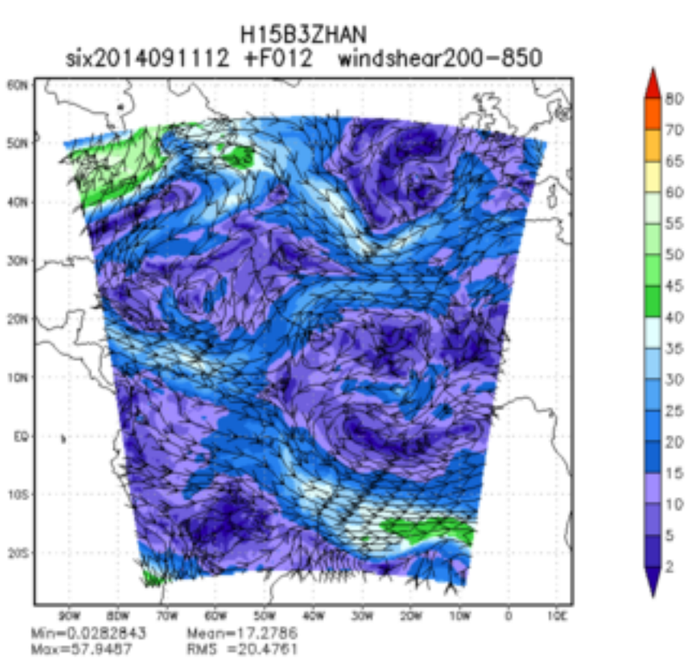
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Min=0.0282843 Mean=17.2786
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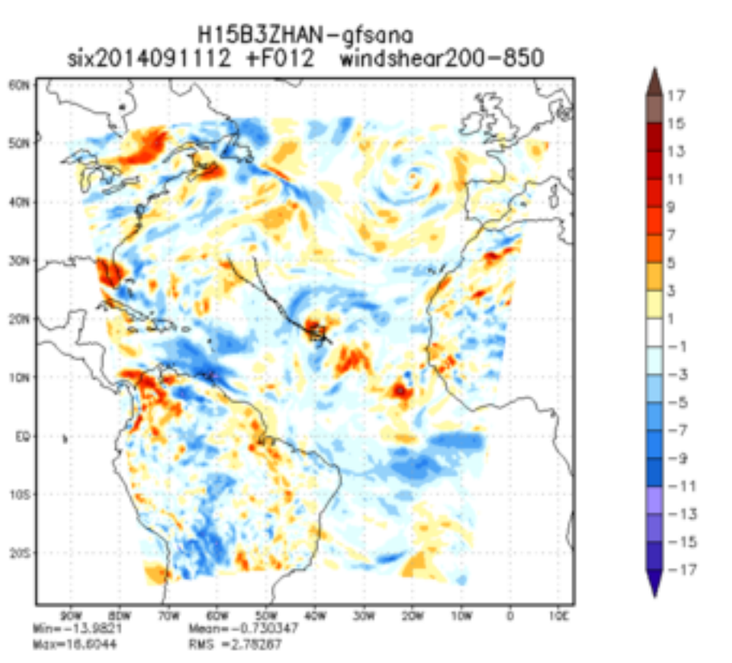
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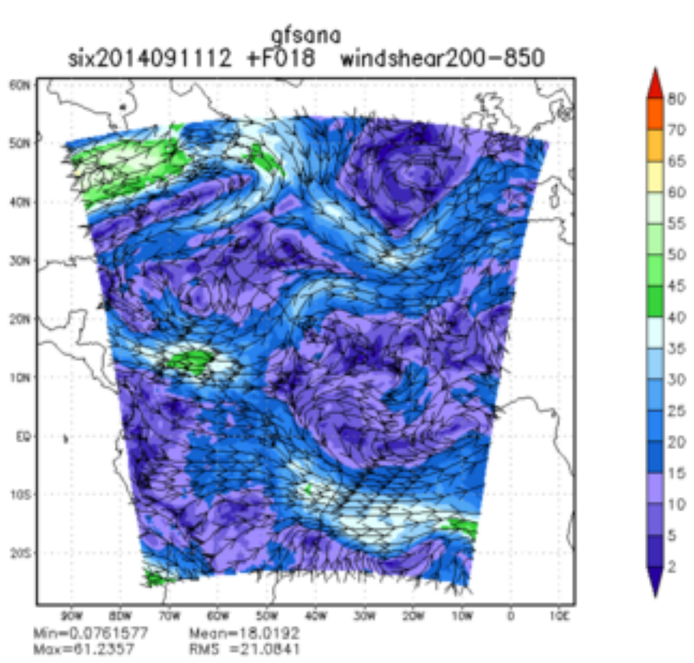
Max=16.6044 RMS =2.78267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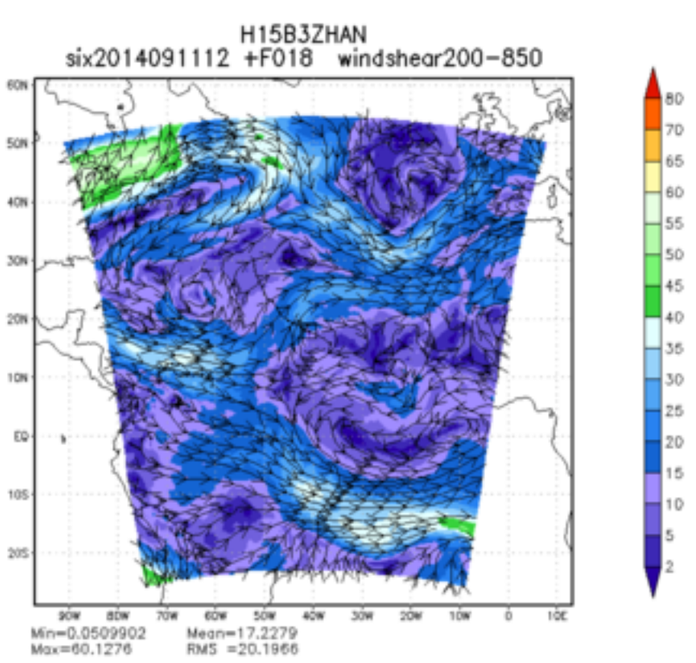
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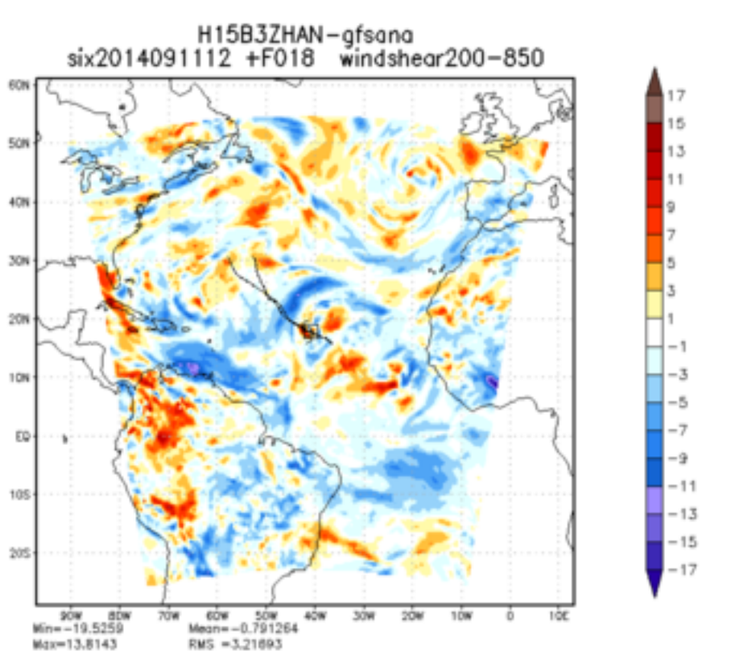
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Min=-19.5259 Mean=-0.791264
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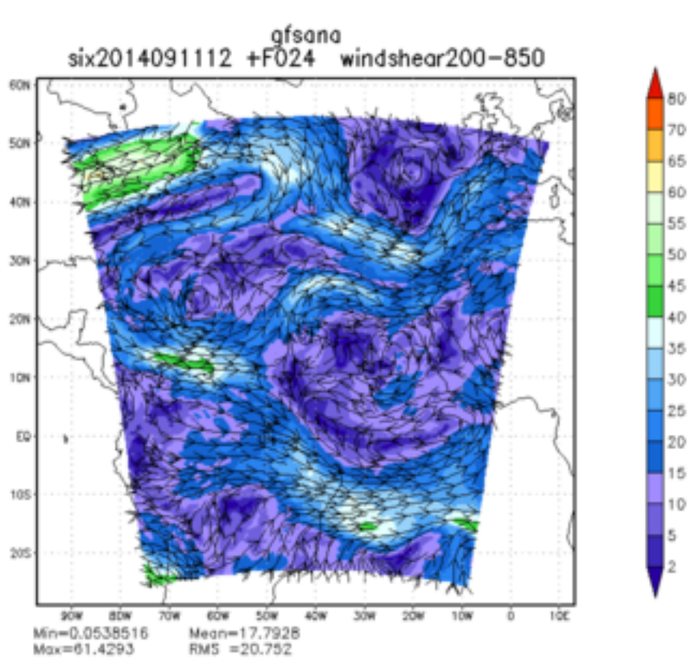
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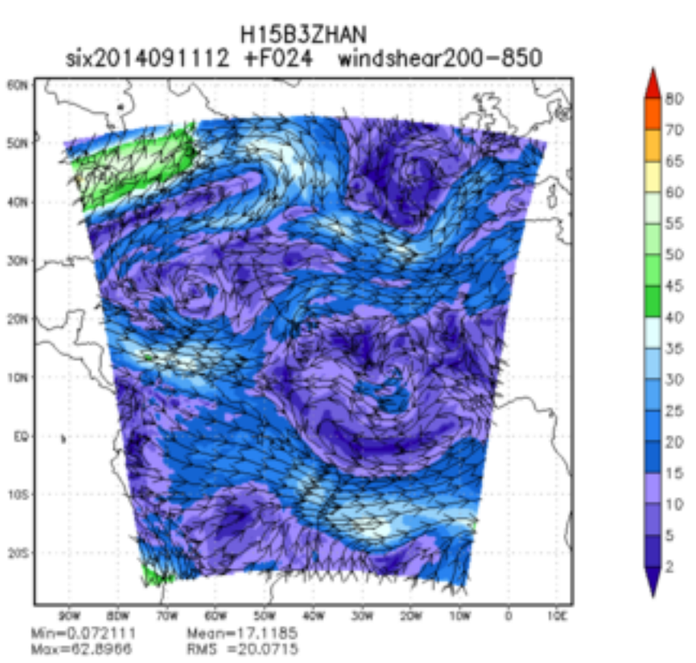
Max=61.4293 RMS =20.752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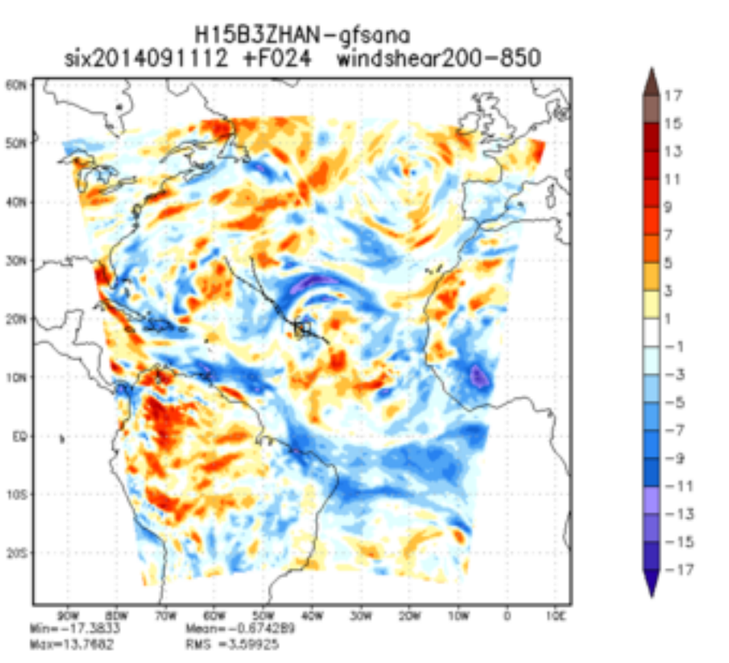
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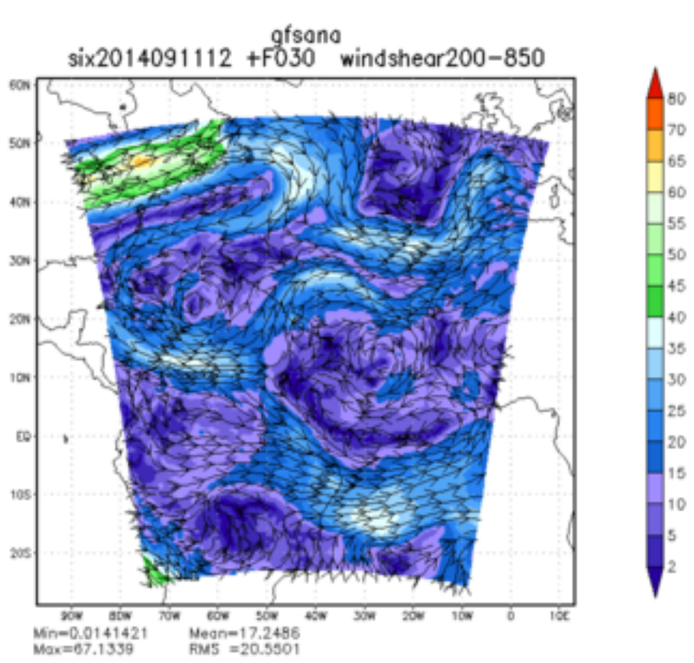
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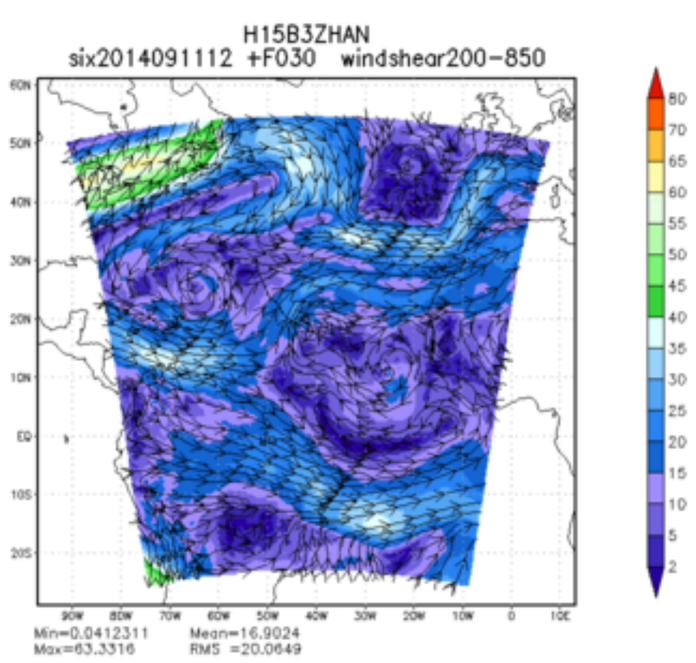
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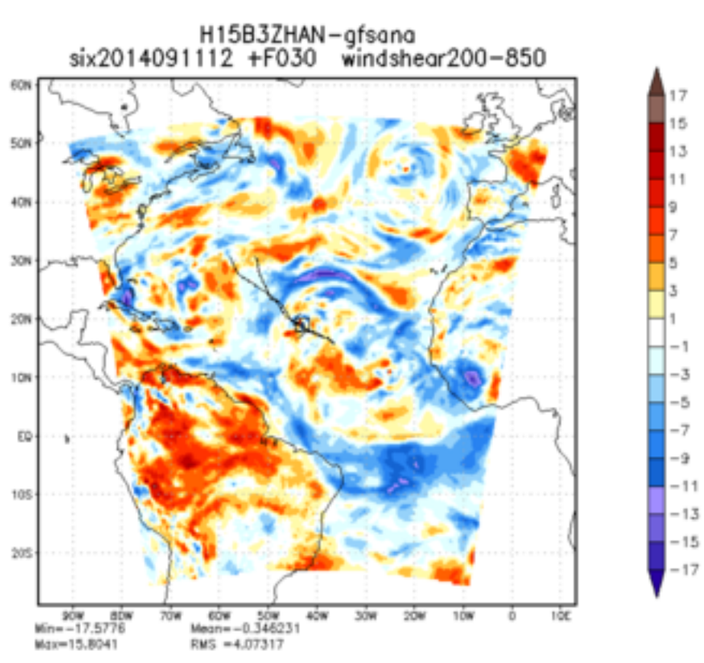
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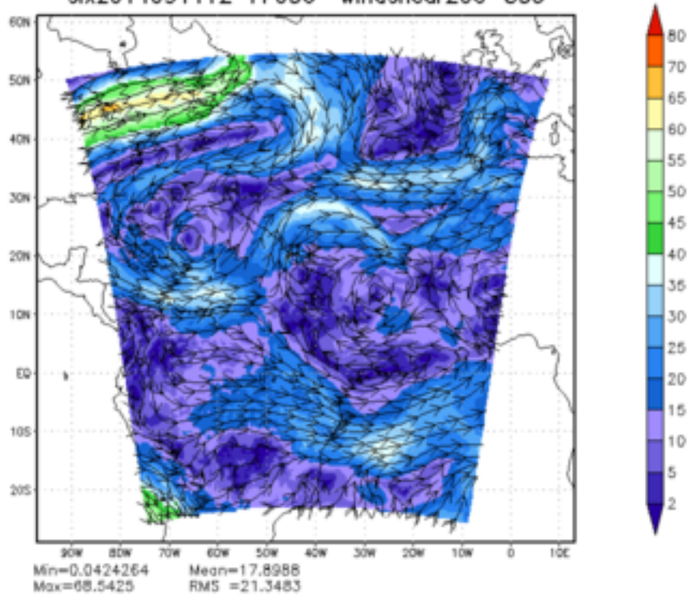
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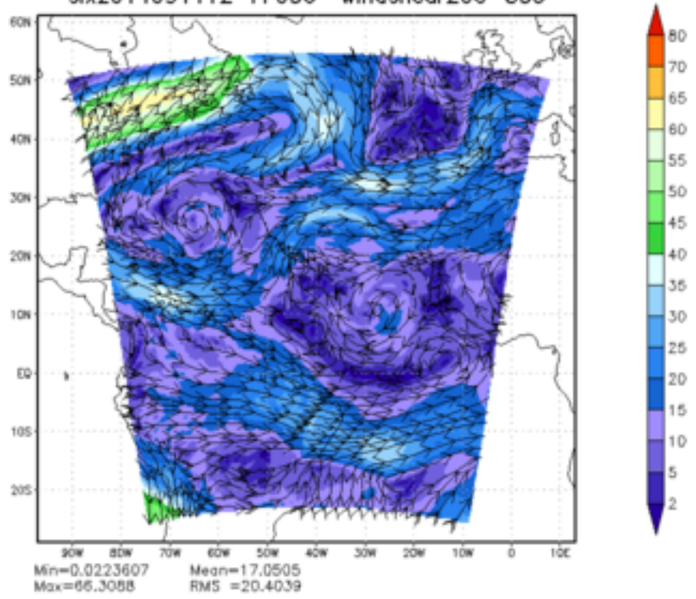
Min=0.0424264 Mean=17.8988
Max=68.5425 RMS =21.3483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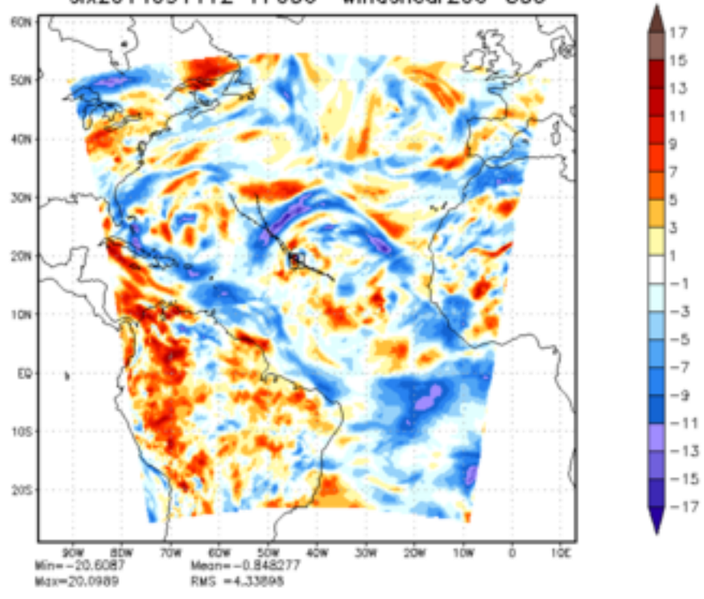
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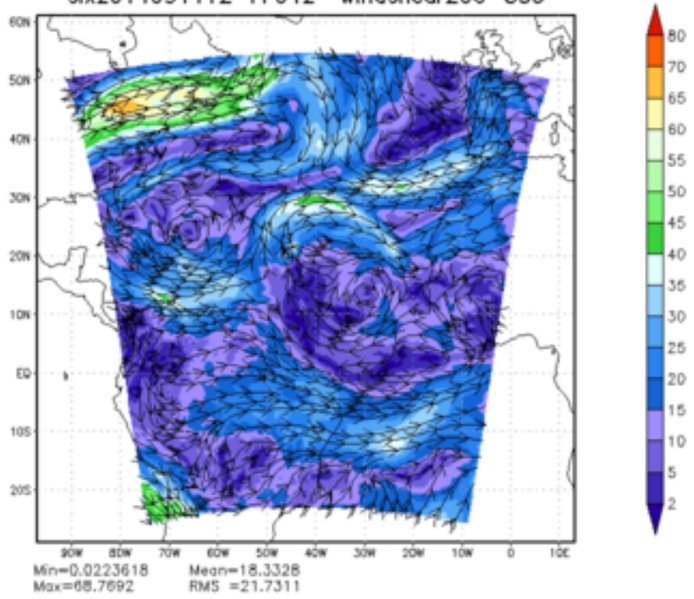
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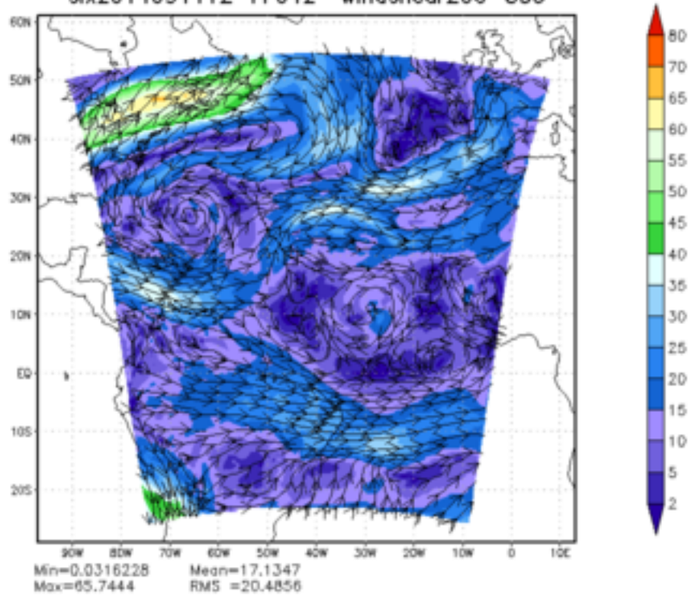
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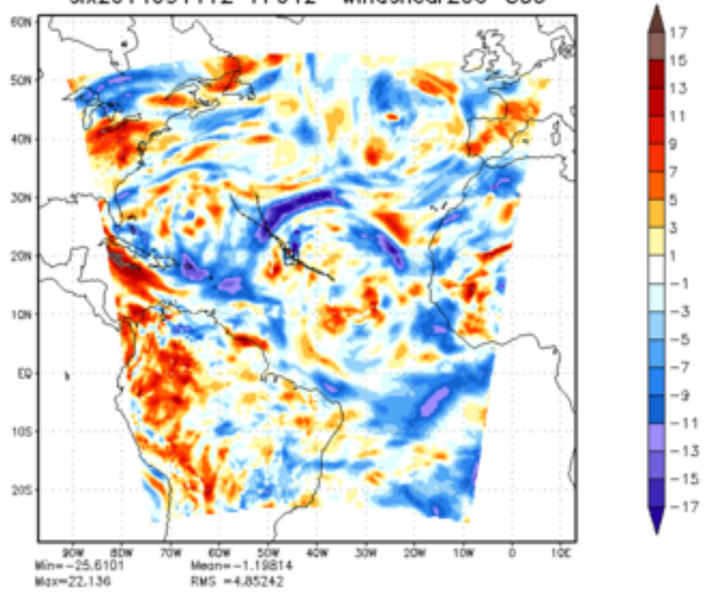
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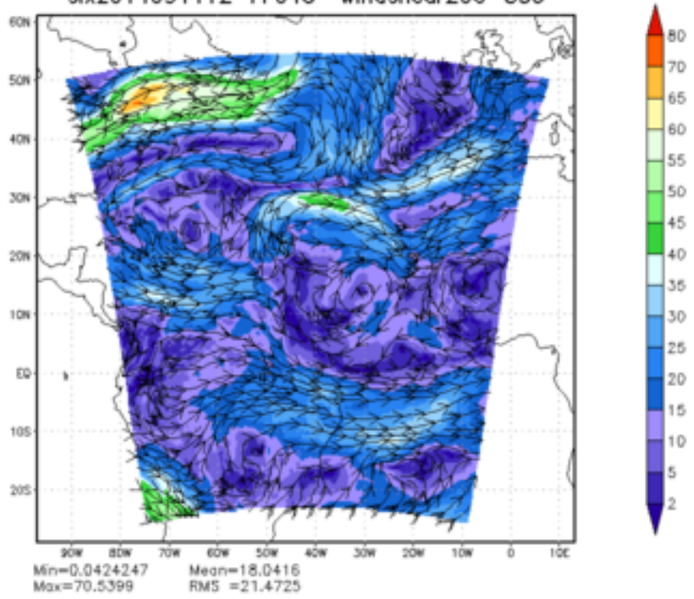
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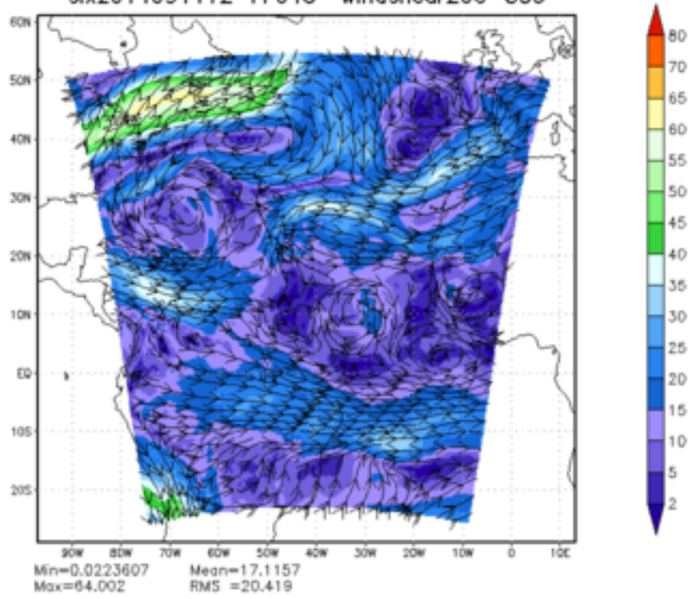
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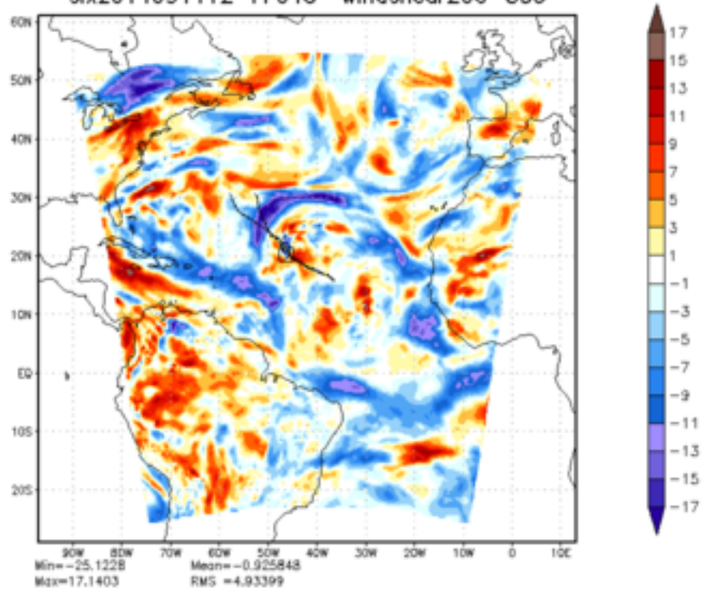
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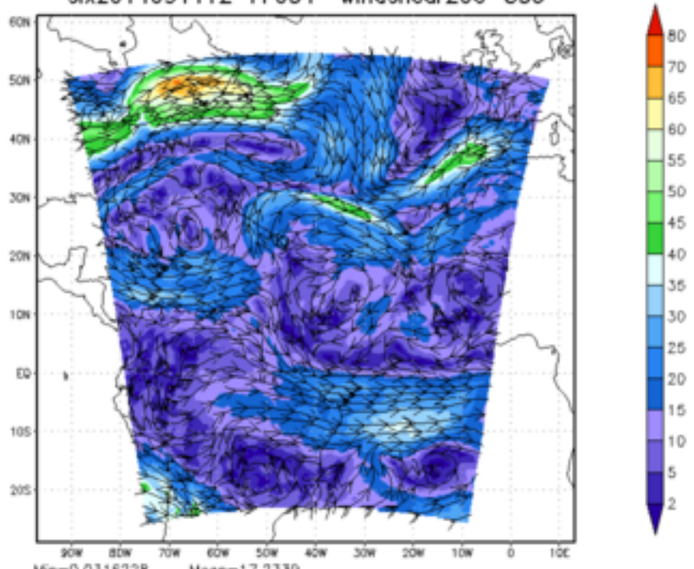
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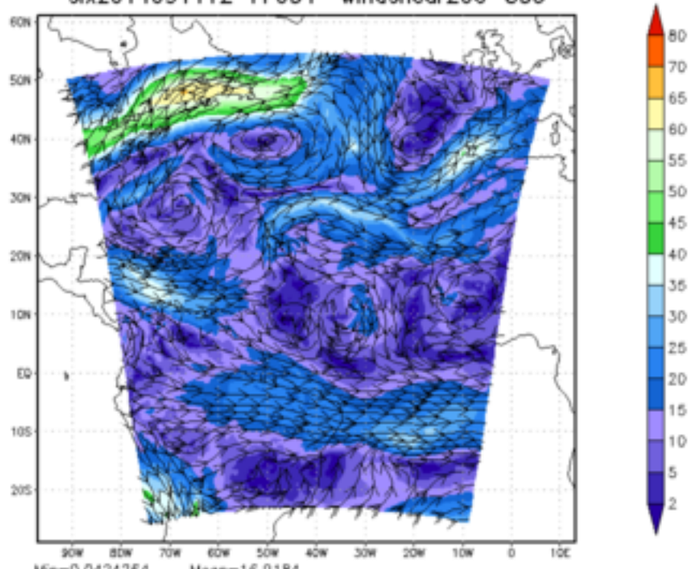
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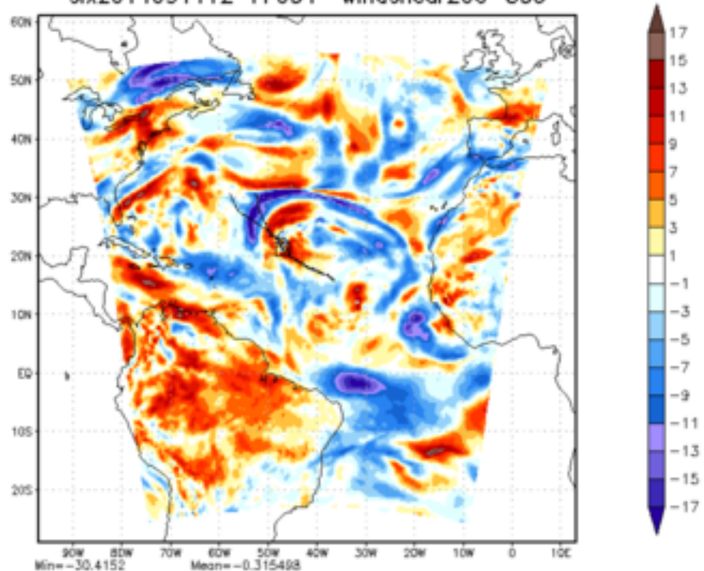
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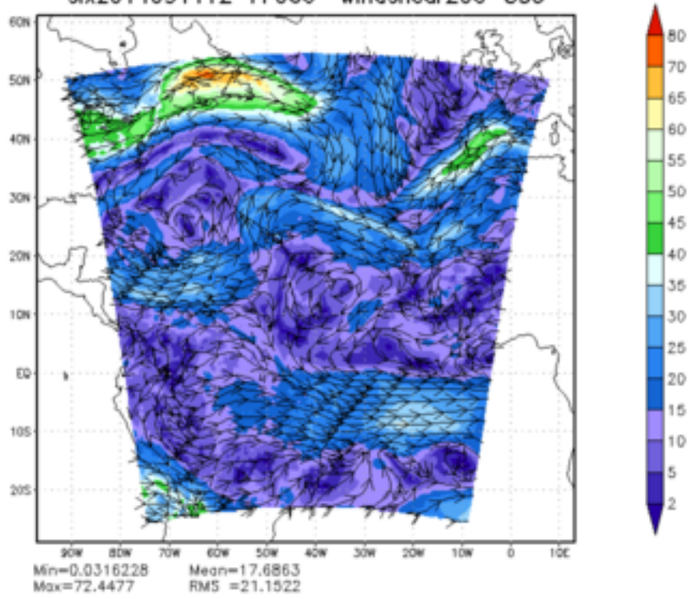
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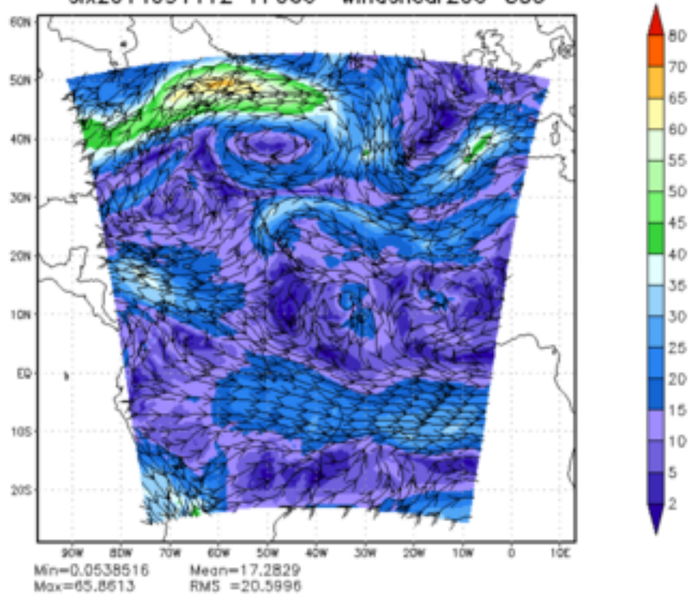
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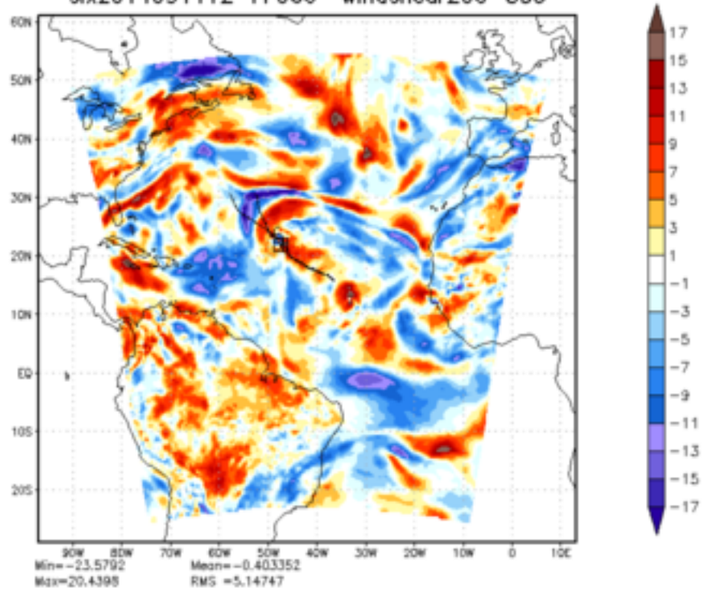
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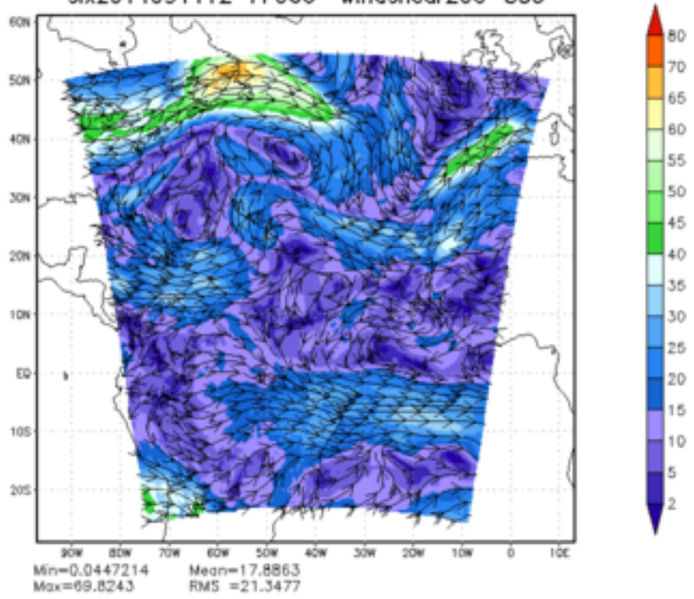
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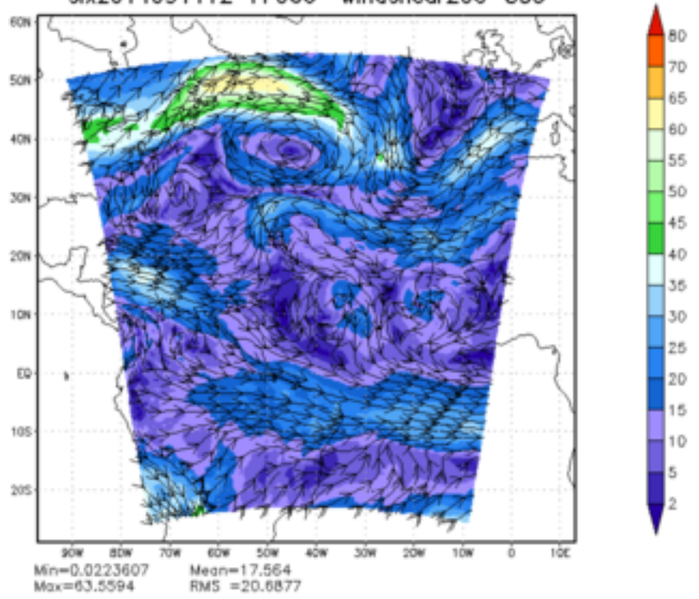
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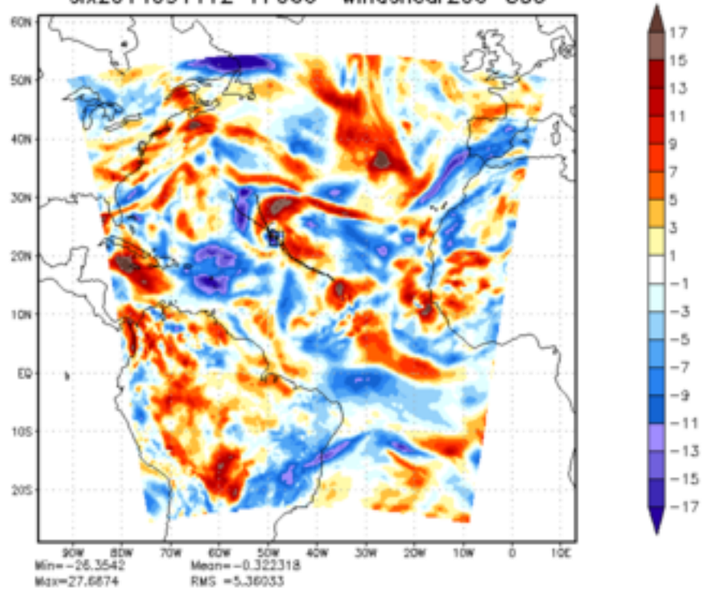
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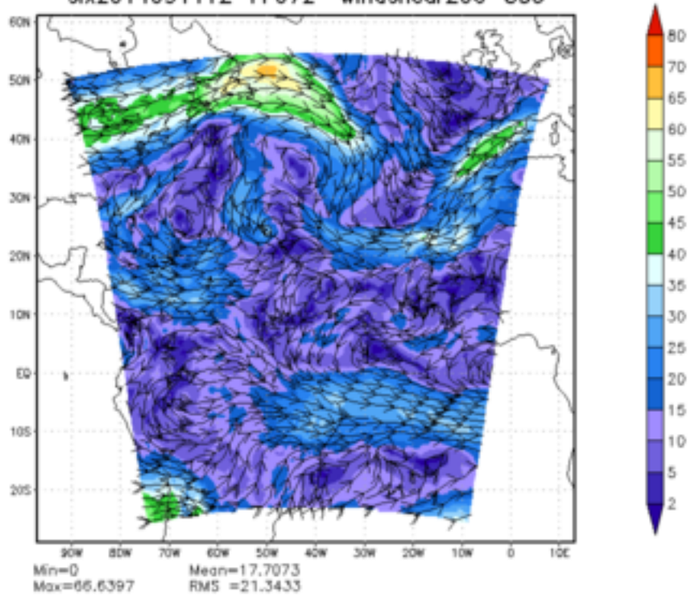
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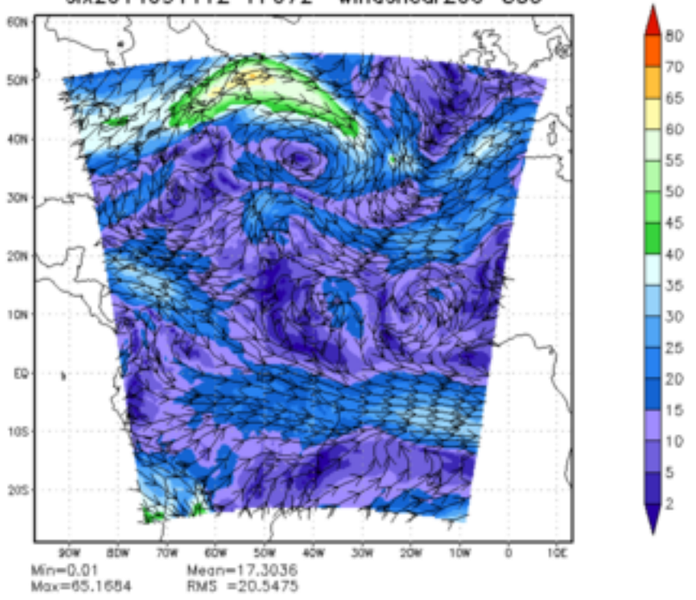
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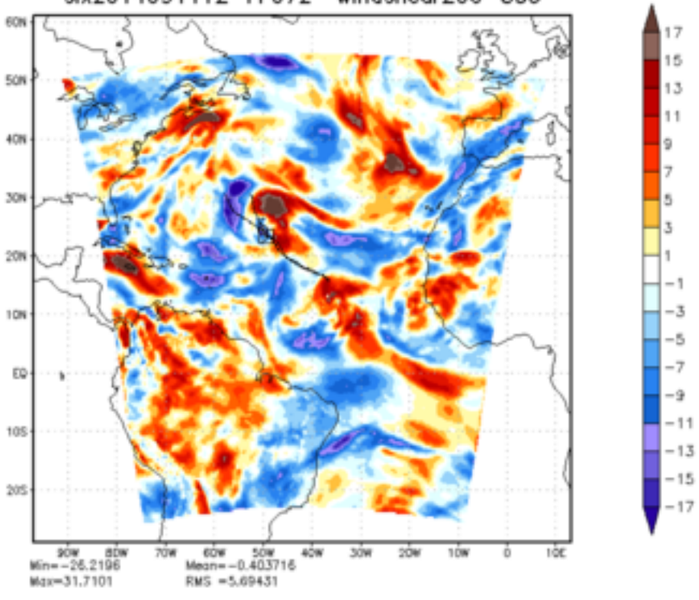
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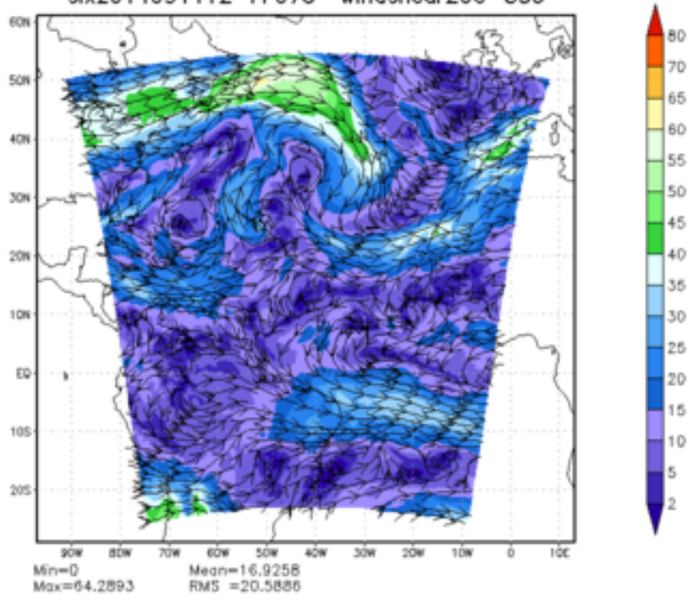
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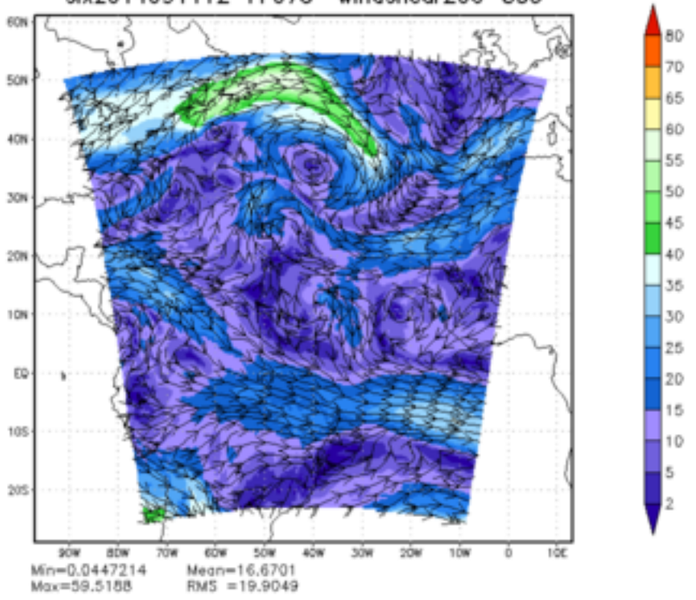
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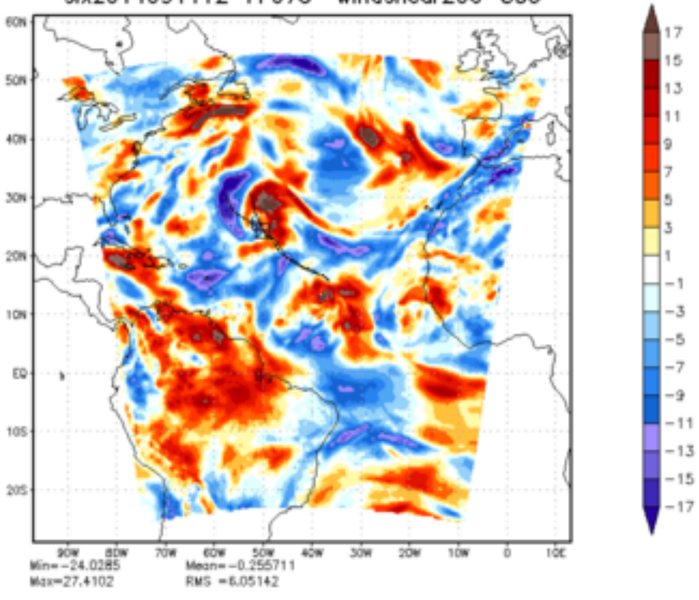
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Min=-24.0285
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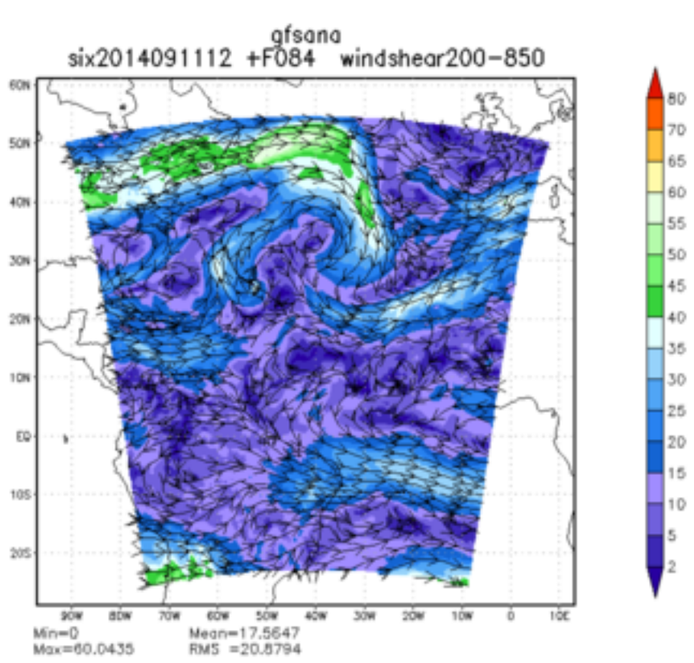
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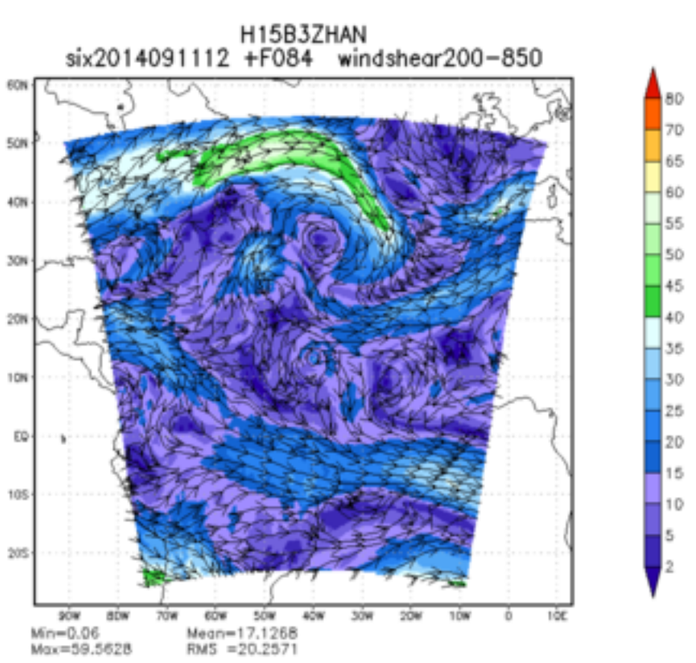
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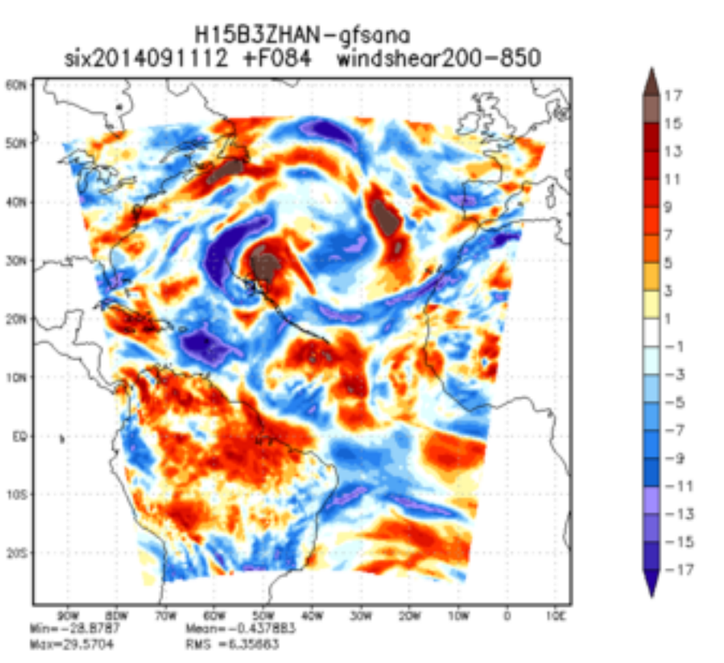
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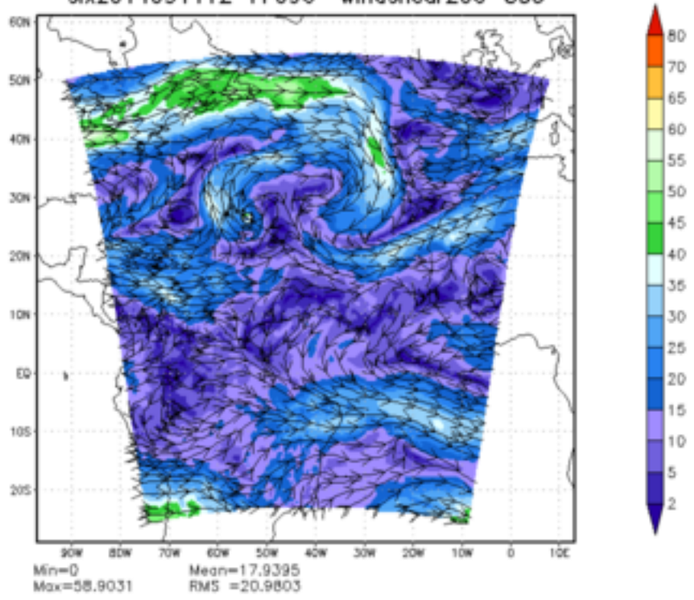
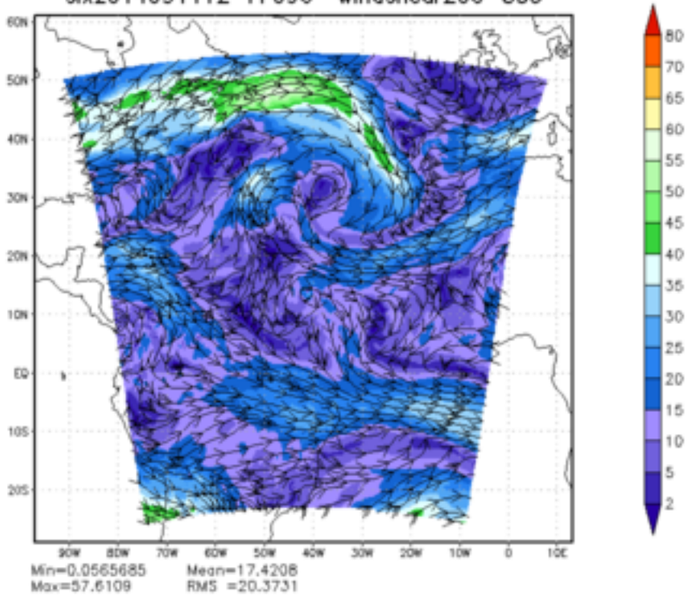
six2014091112 +F084 windshear200-850
Min=-28.8787
Max=29.5704
Mean=-0.437883
RMS =6.35863


gfsana
six2014091112 +F090 windshear200-850
Min=0
Max=58.9031
Mean=17.9395
RMS =20.9803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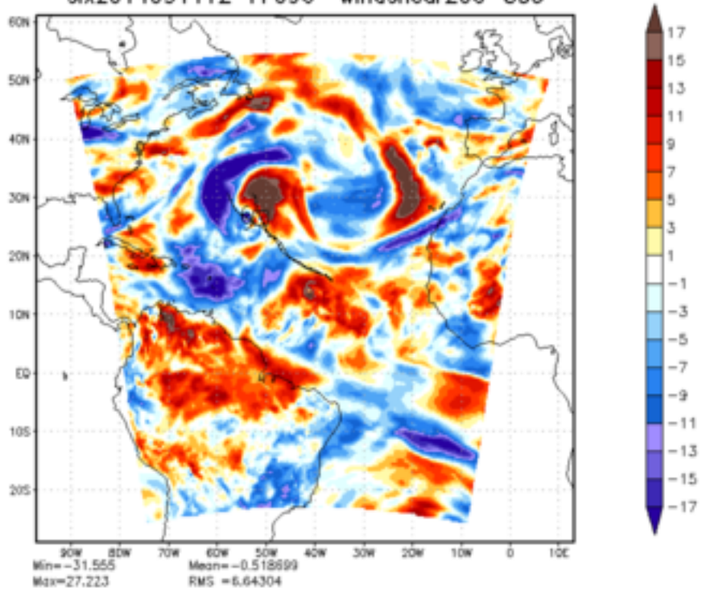
Min=0.0565685
Max=57.6109
Mean=17.4208
RMS =20.3731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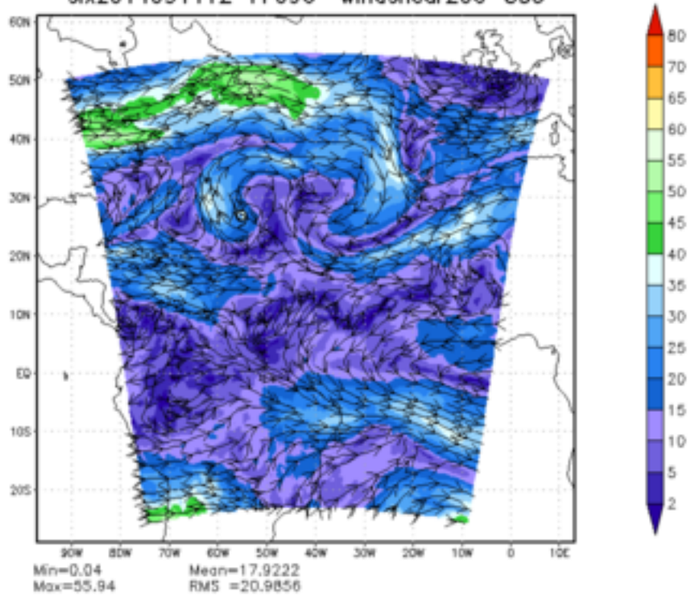
Min=-31.565
Max=27.223
Mean=-0.518699
RMS =6.64304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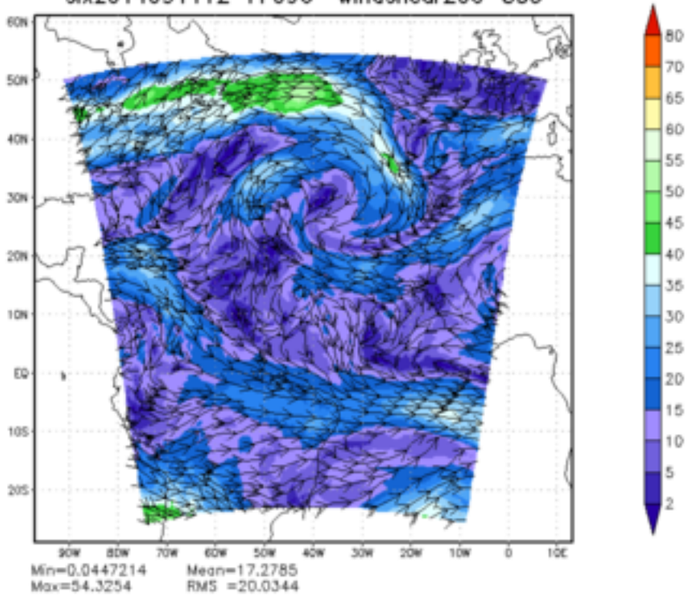
six2014091112 +F096 windshear200-850
Min=0.04 Mean=17.9222
Max=55.94 RMS =20.9856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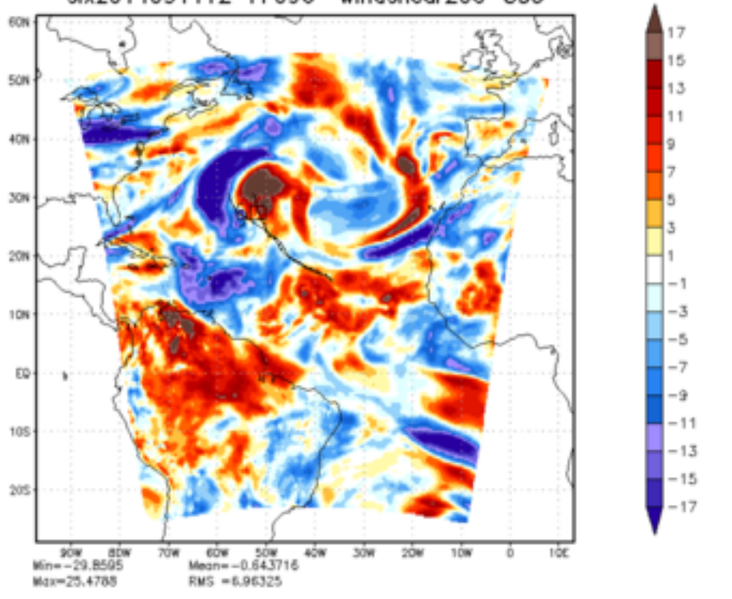
six2014091112 +F096 windshear200-850
Min=0.0447214 Mean=17.2785
Max=54.3254 RMS =20.0344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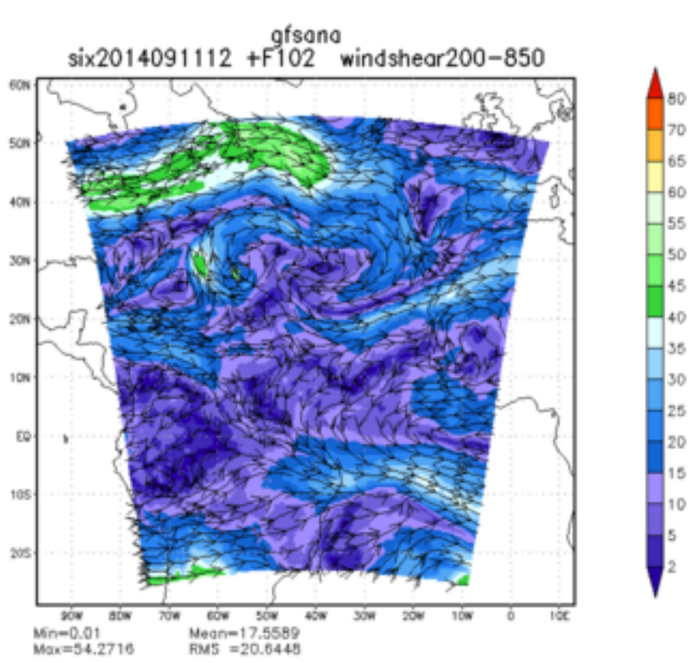
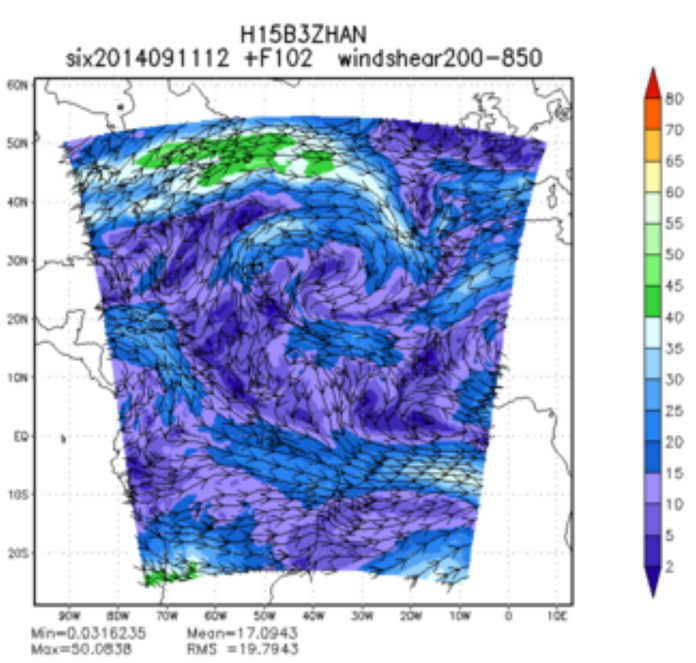
six2014091112 +F096 windshear200-850
Min=-29.8595 Mean=-0.643716
Max=25.4788 RMS =6.96325


gfsana
six2014091112 +F102 windshear200-850
Min=0.01 Mean=17.5589
Max=54.2716 RMS =20.6445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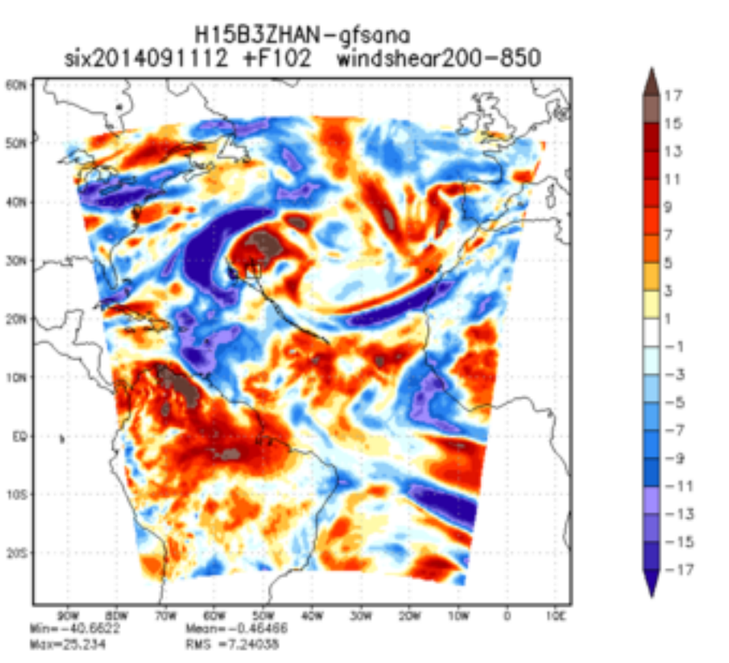
six2014091112 +F102 windshear200-850
Min=0.0316235 Mean=17.0943
Max=50.0838 RMS =19.7943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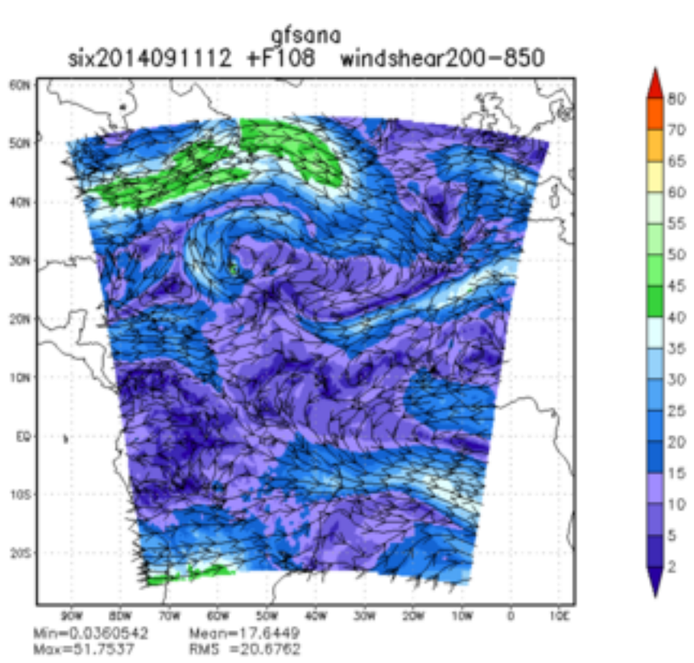
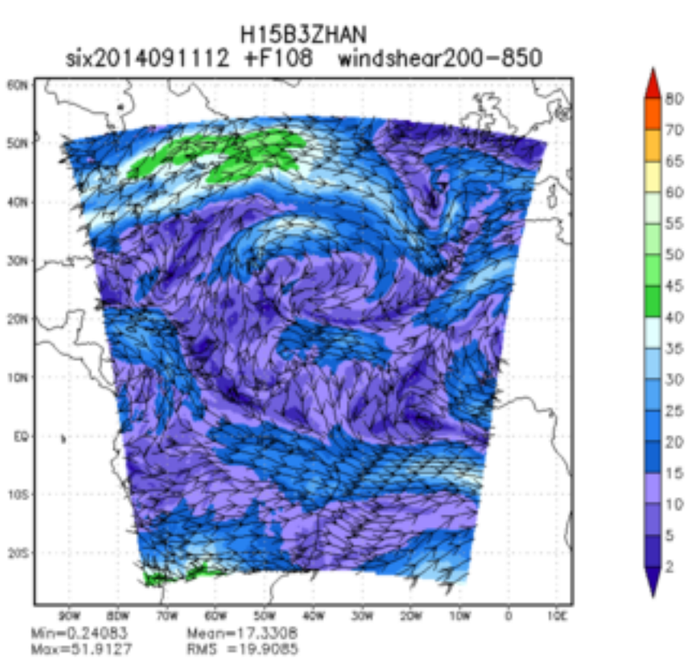
six2014091112 +F102 windshear200-850
Min=-40.6622 Mean=-0.46466
Max=25.234 RMS =7.24038


gfsana
six2014091112 +F108 windshear200-850
Min=0.0360542 Mean=17.6449
Max=51.7537 RMS =20.6762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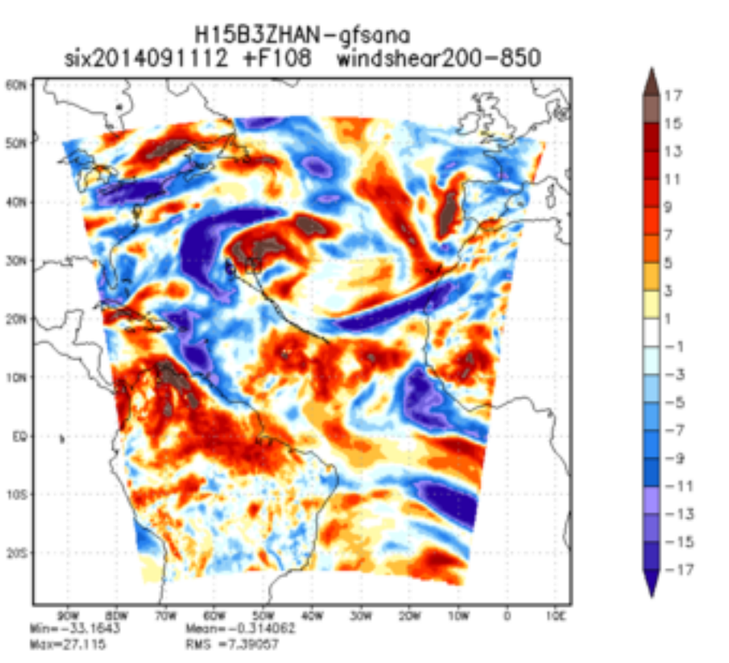
Min=0.24083 Mean=17.3308
Max=51.9127 RMS =19.9085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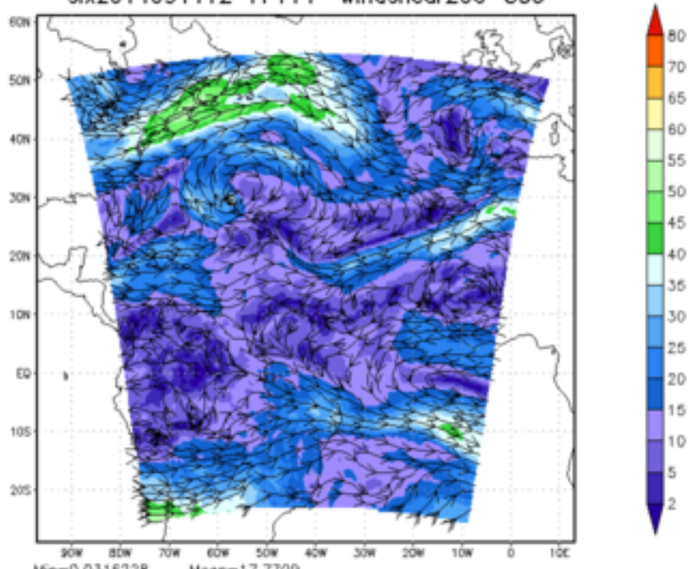
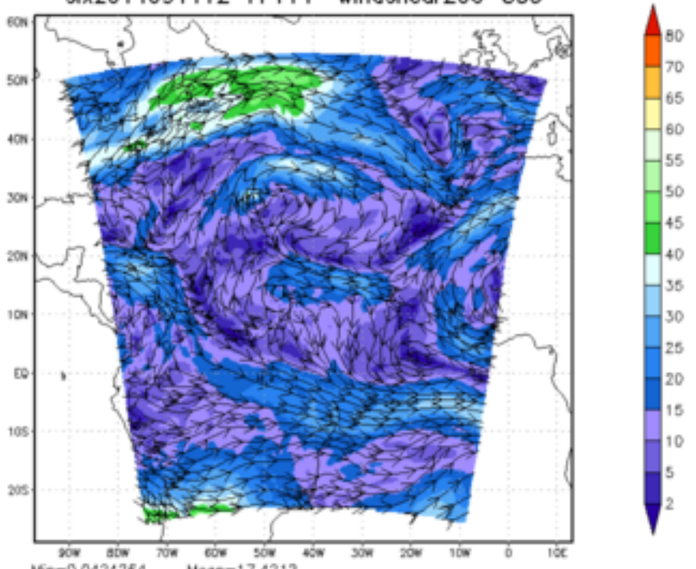
six2014091112 +F108 windshear200-850
Min=-33.1643 Mean=-0.314062
Max=27.115 RMS =7.39057


gfsana
six2014091112 +F114 windshear200-850
Min=0.0316228 Mean=17.7709
Max=56.1579 RMS =20.627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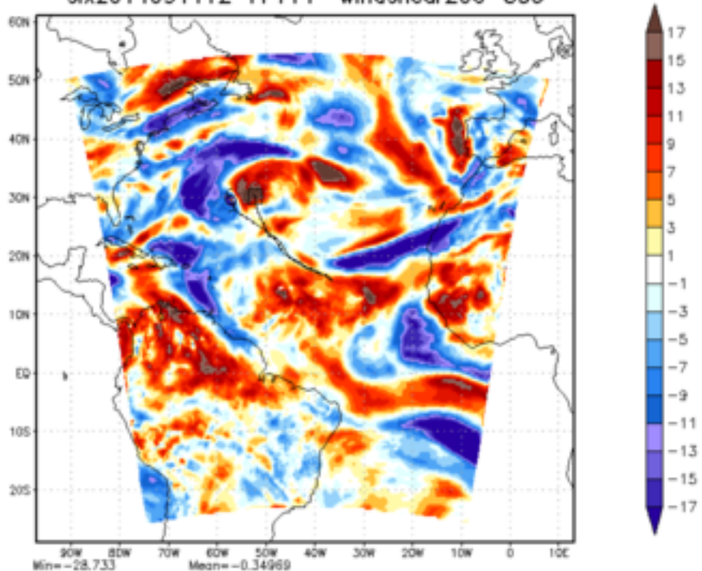
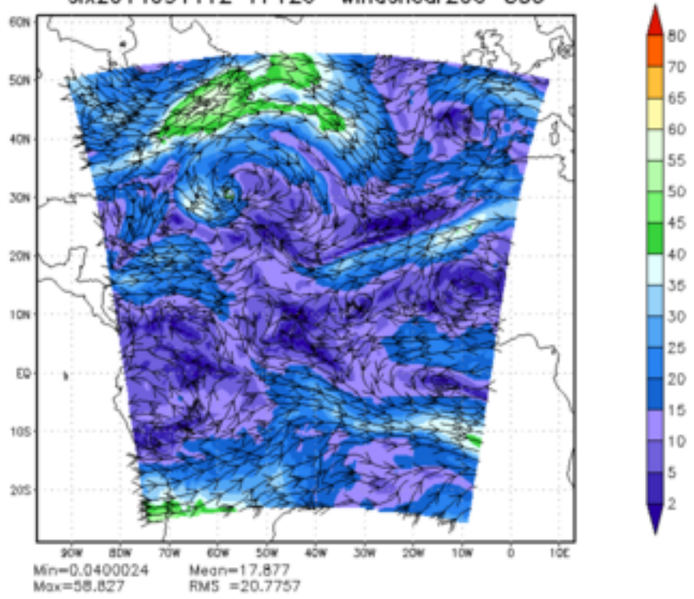
six2014091112 +F114 windshear200-850
Min=0.0424264 Mean=17.4212
Max=50.8322 RMS =19.8926


H15B3ZHAN-gfsana
six2014091112 +F114 windshear200-850
Min=-28.733 Mean=-0.34969
Max=30.863 RMS =7.43133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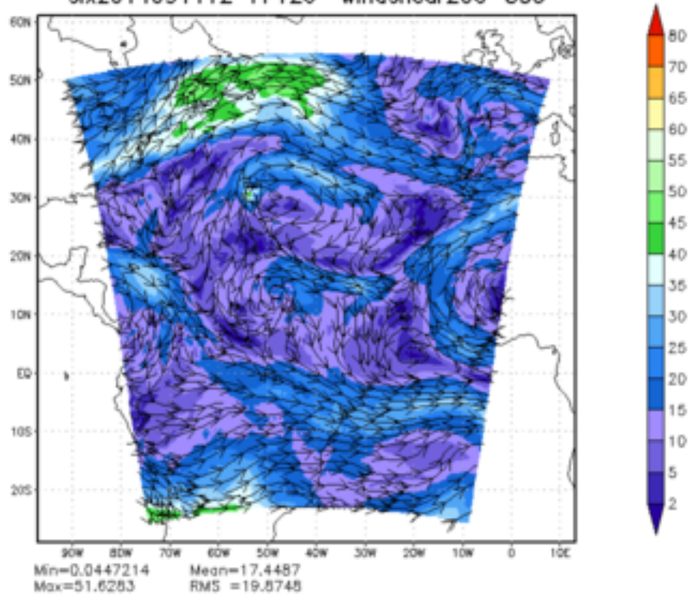
six2014091112 +F120 windshear200-850
Min=0.0400024 Mean=17.877
Max=58.827 RMS =20.7757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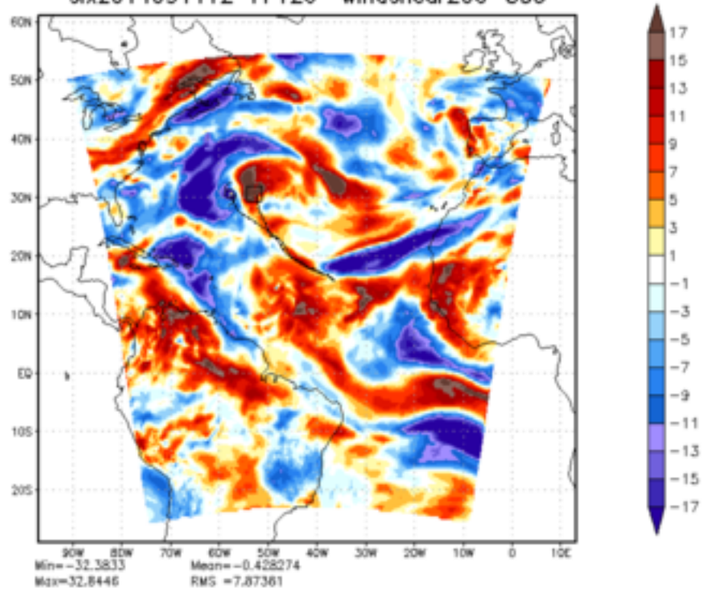
six2014091112 +F120 windshear200-850
Min=0.0447214 Mean=17.4487
Max=51.6283 RMS =19.8748


H15B3ZHAN-gfsana
six2014091112 +F120 windshear200-850
Min=-32.3833 Mean=-0.428274
Max=32.8446 RMS =7.87361