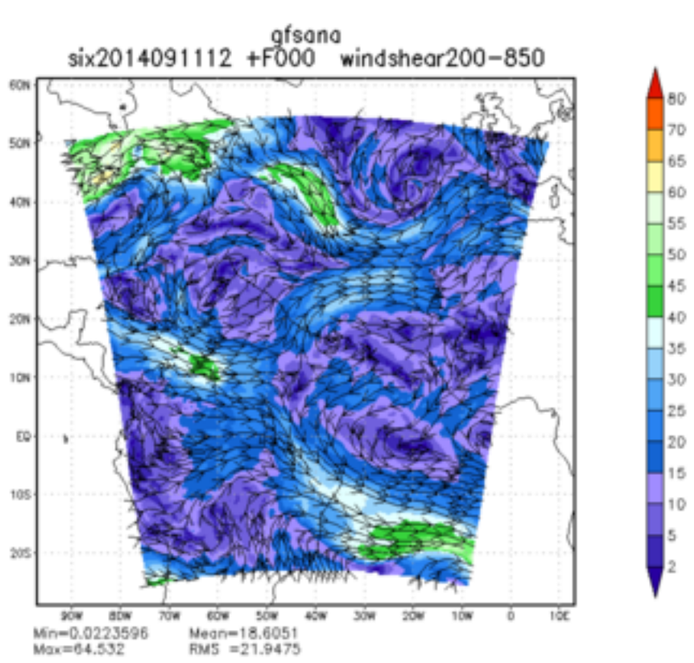
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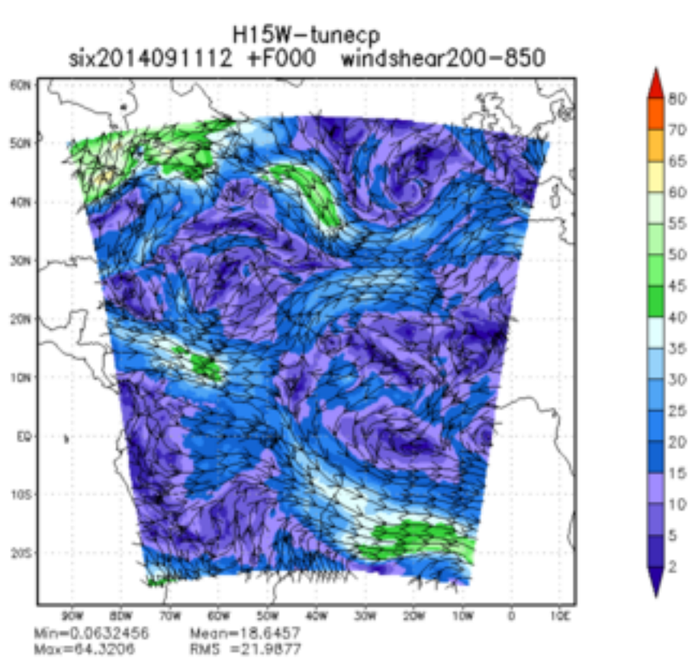
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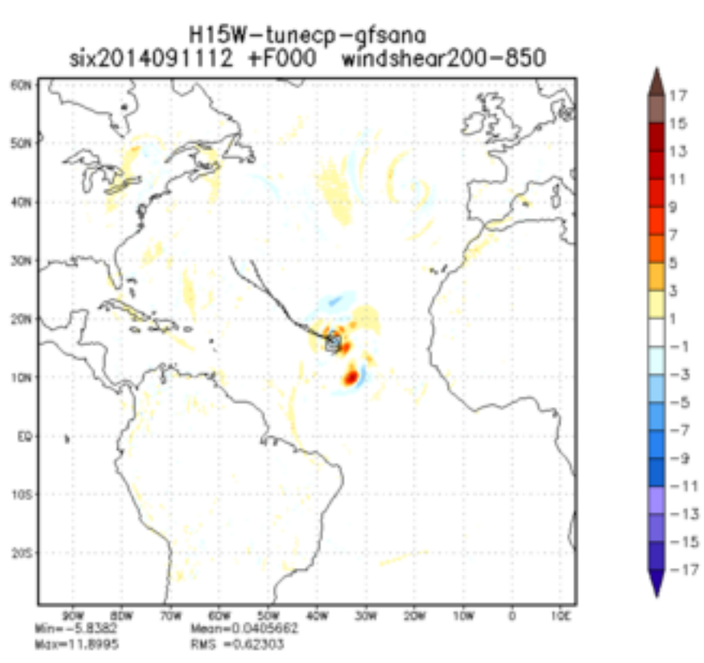
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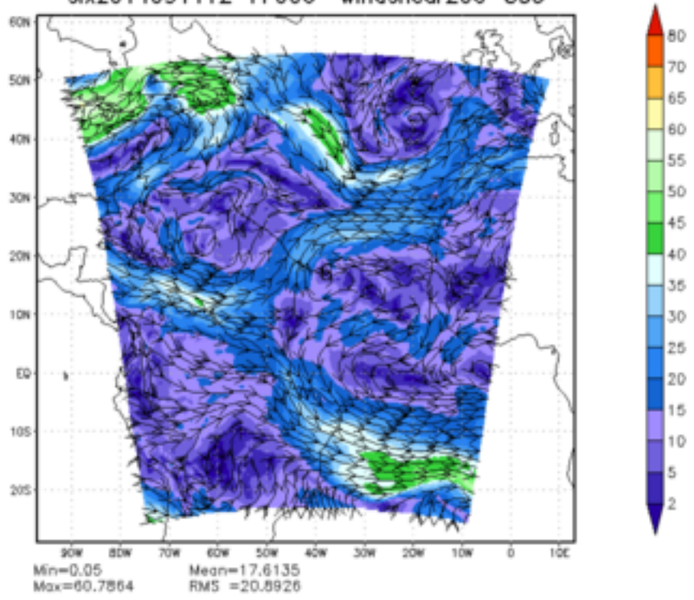
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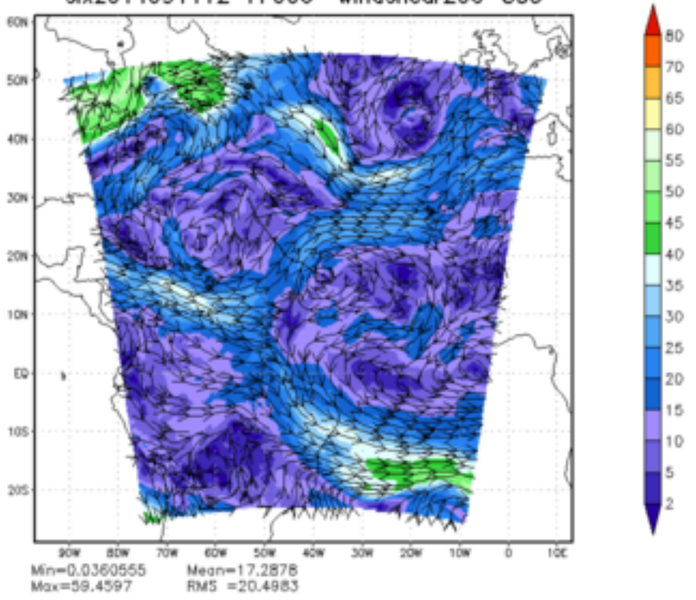
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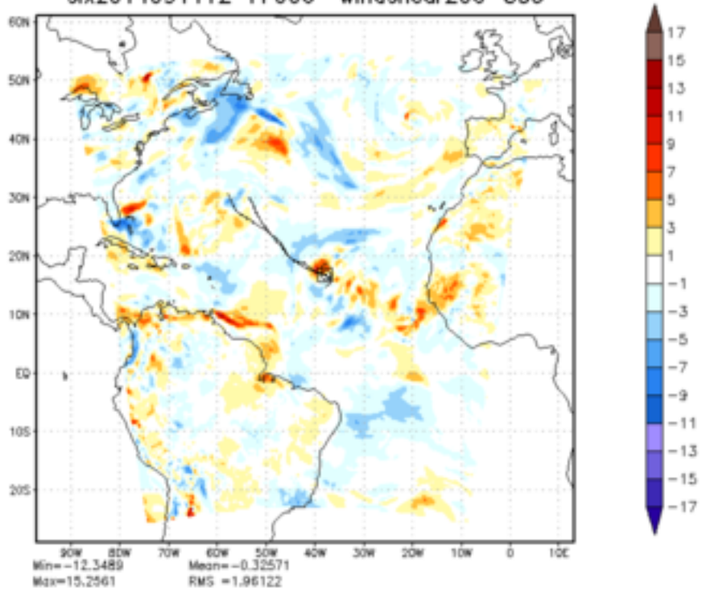
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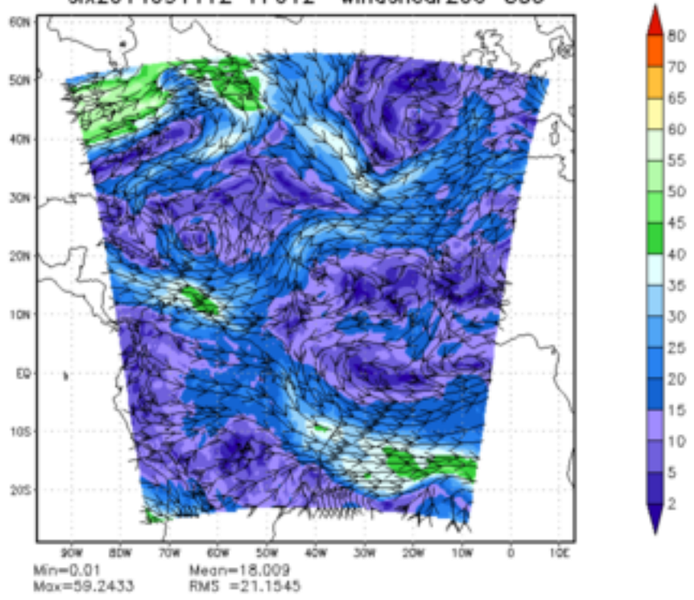
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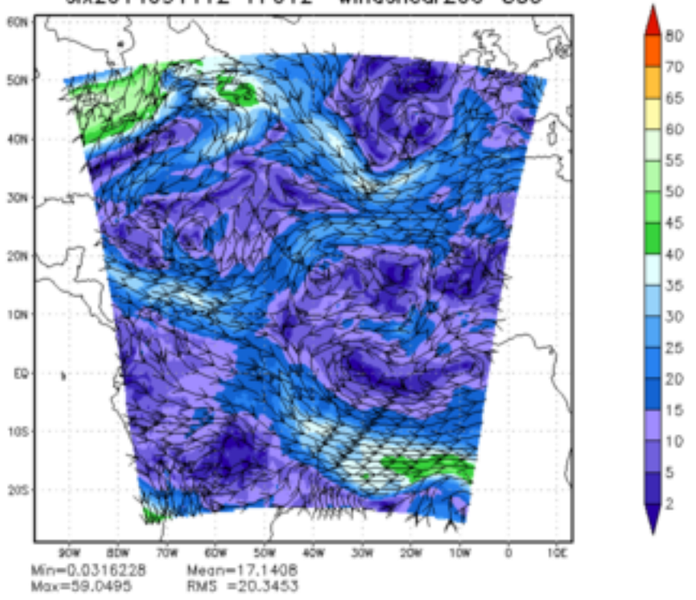
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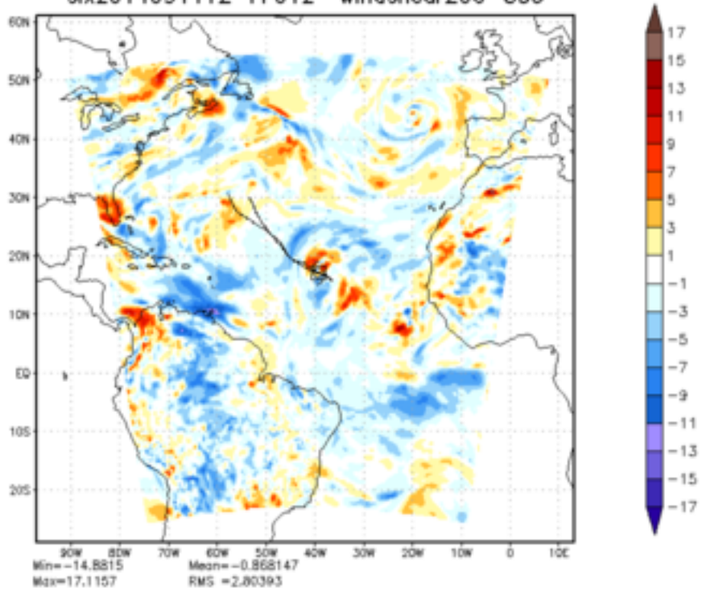
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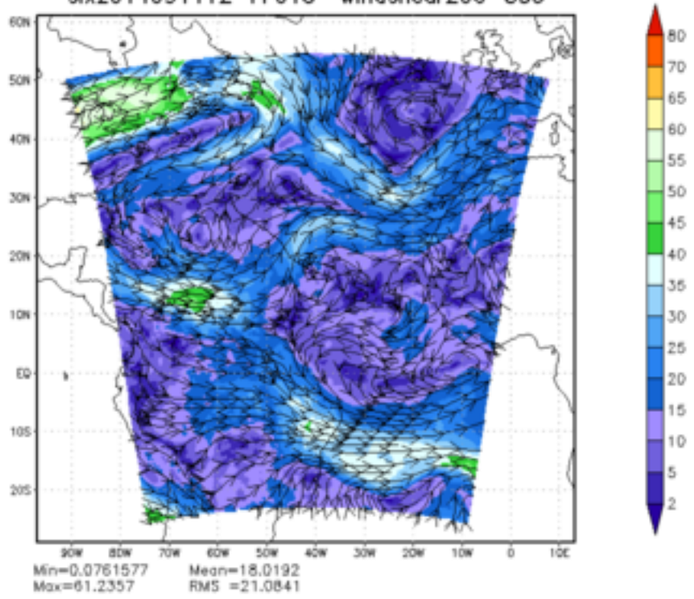
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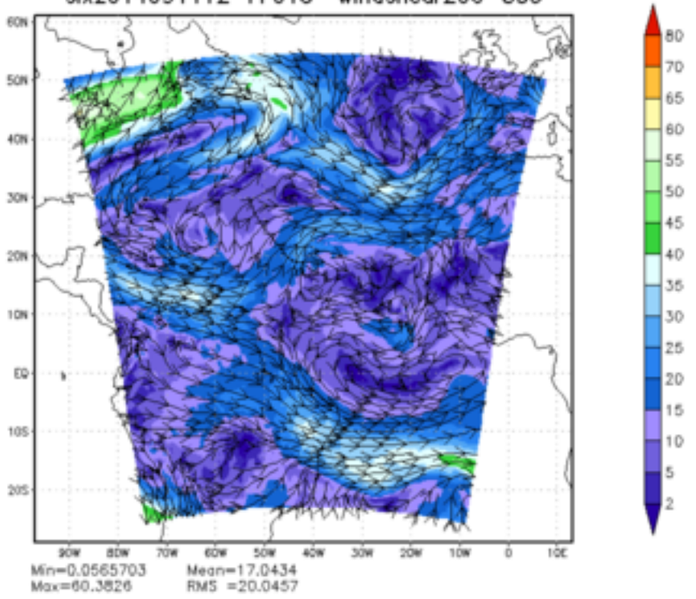
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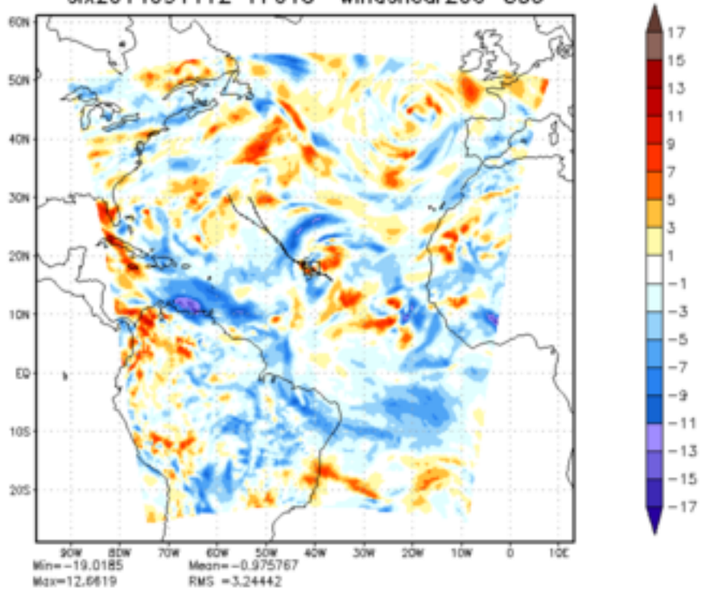
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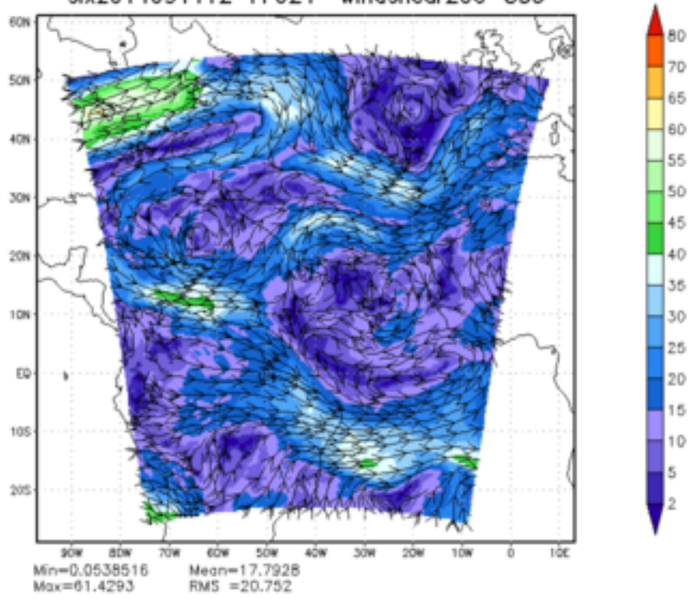
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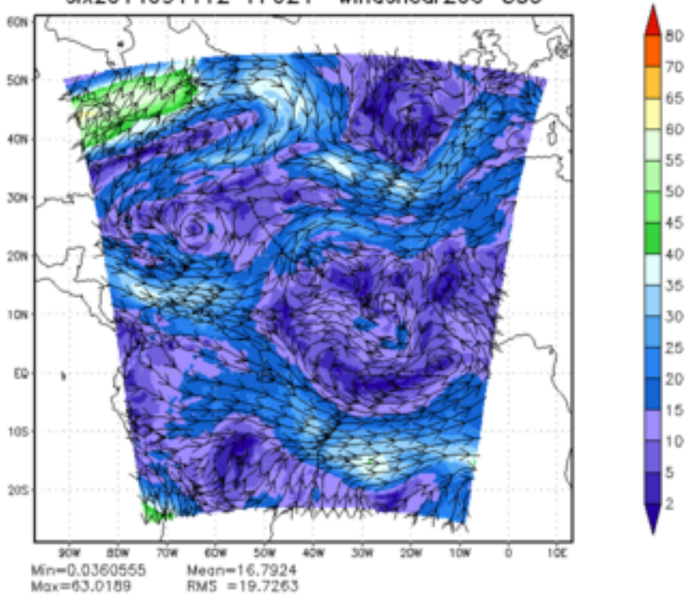
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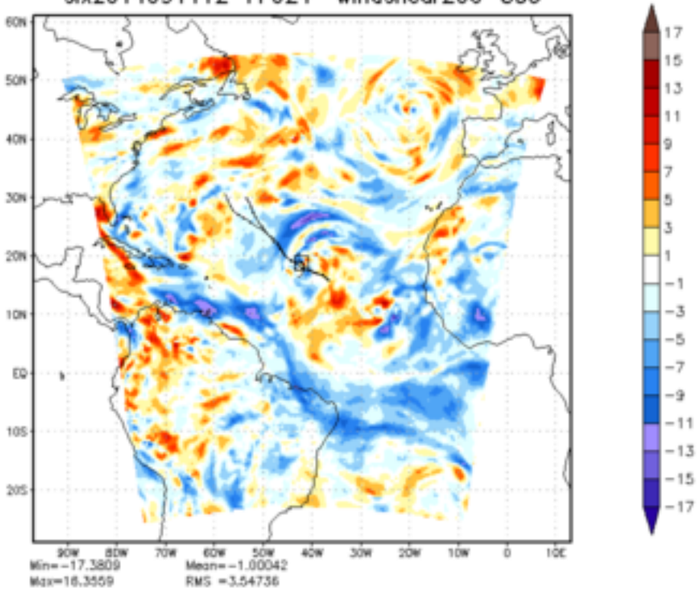
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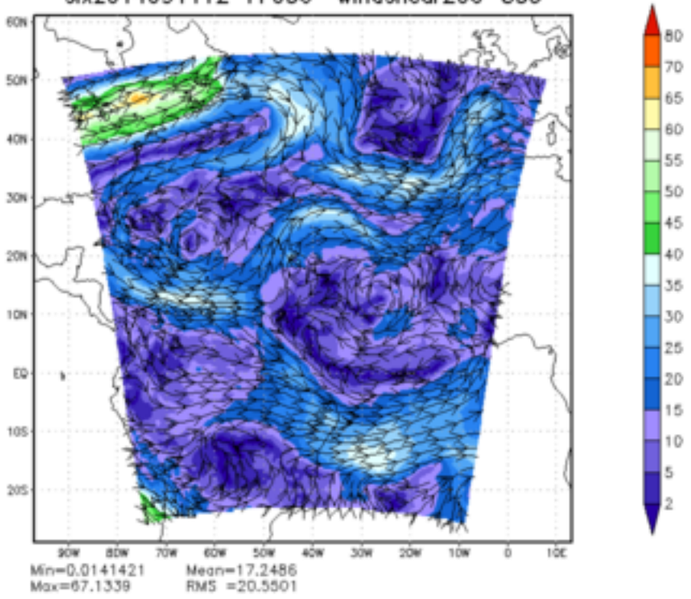
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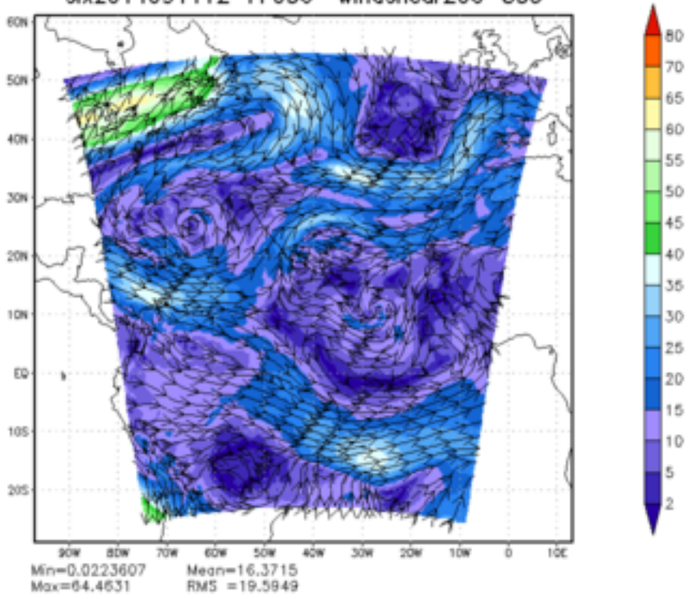
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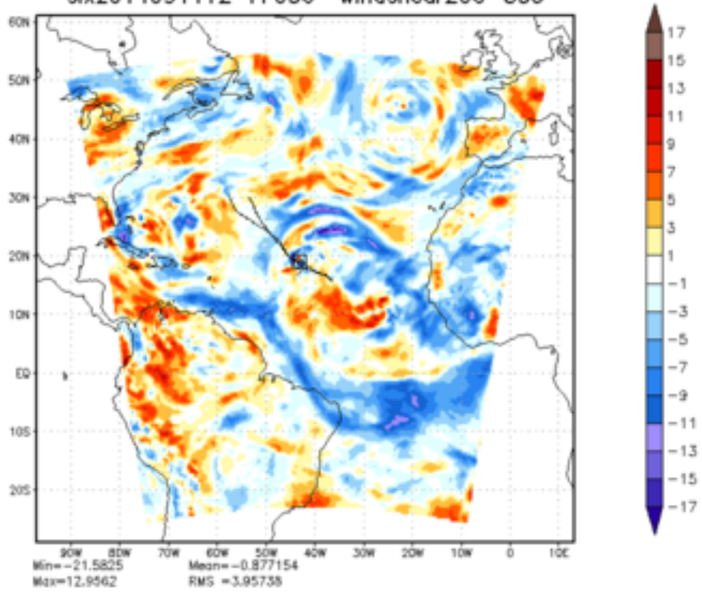
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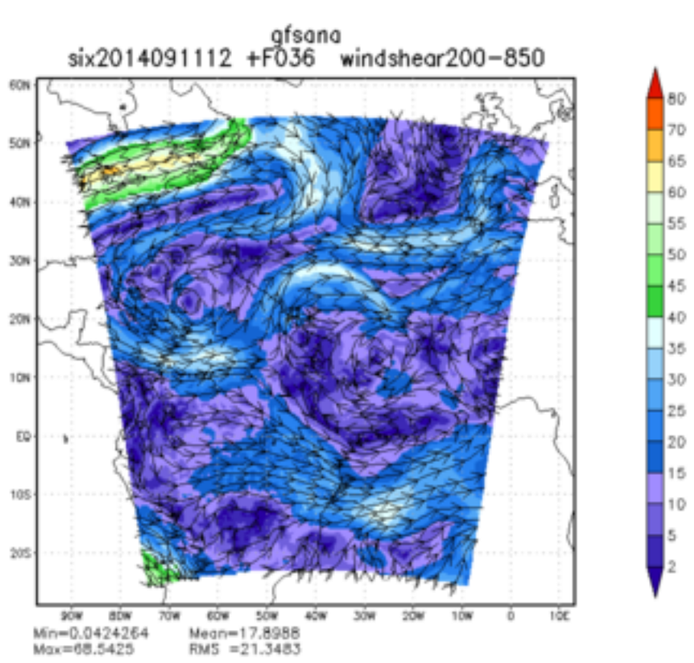
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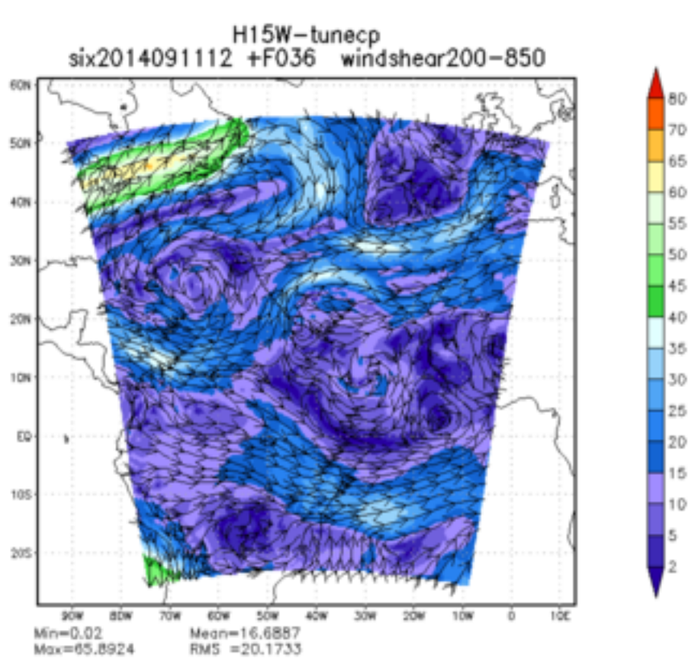
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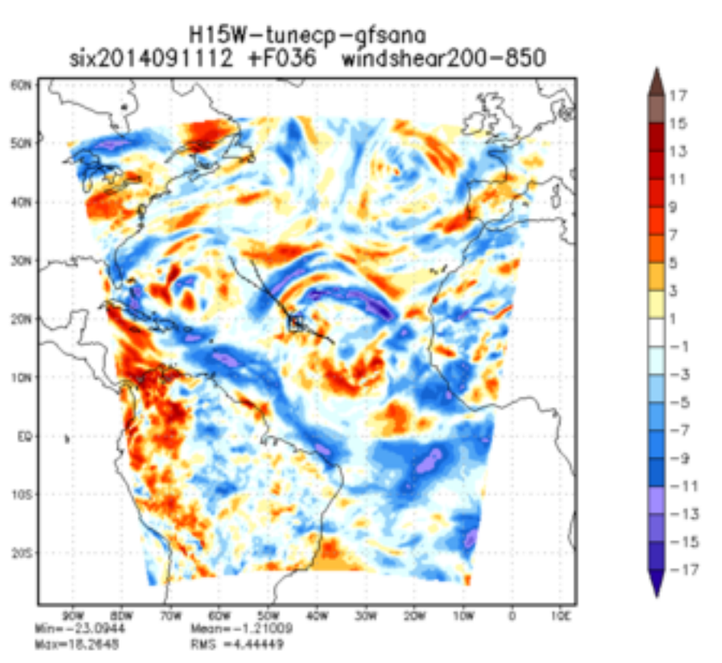
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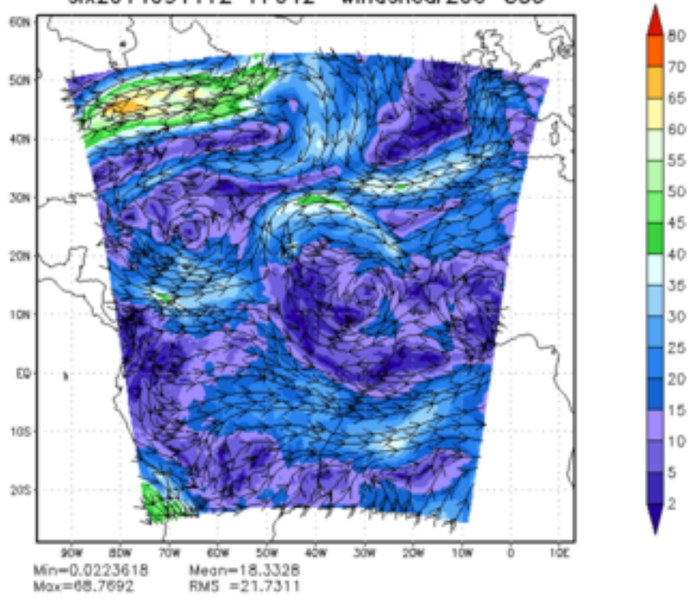
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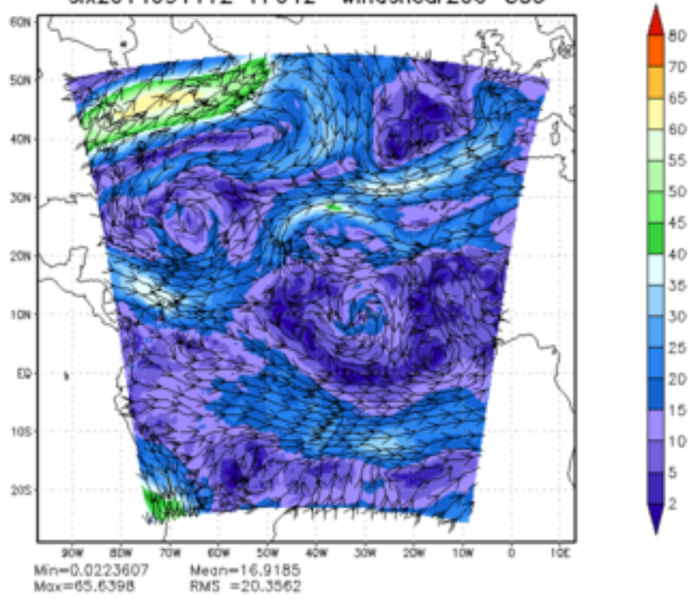
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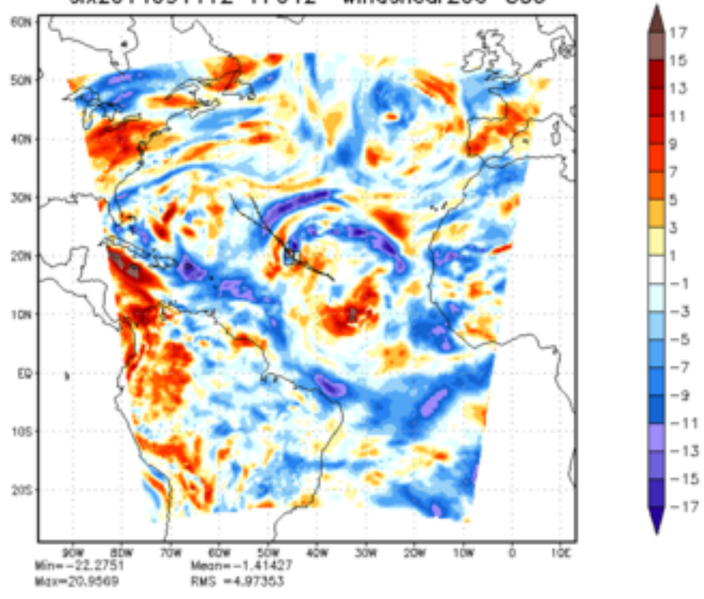
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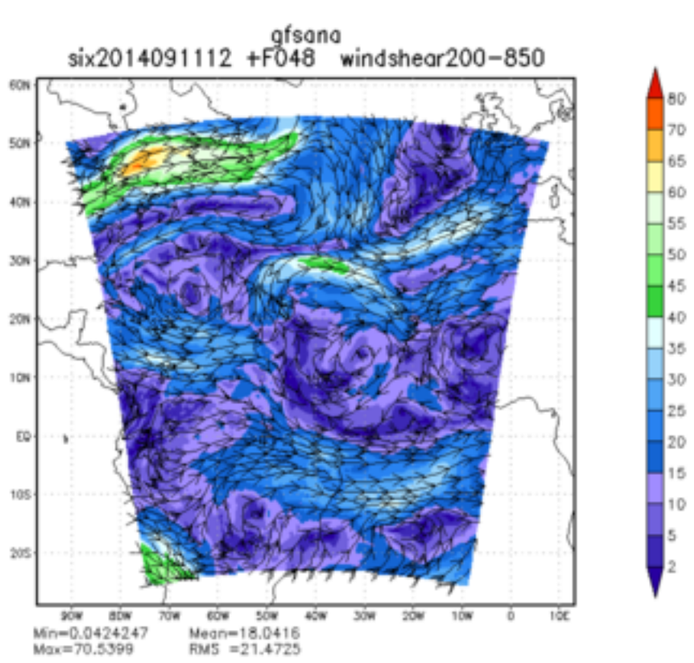
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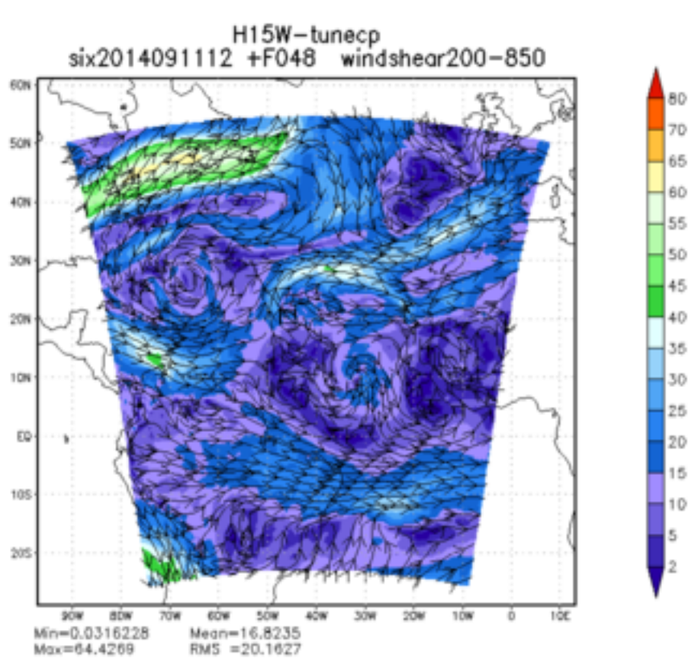
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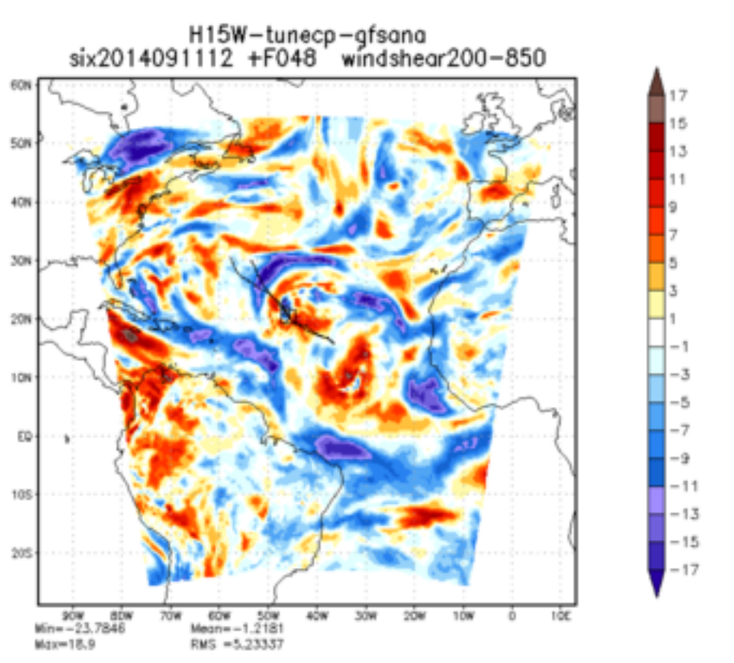
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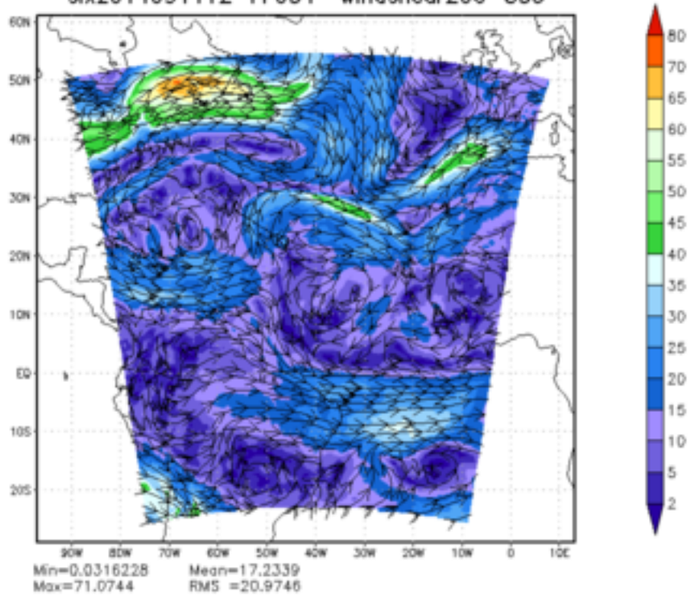
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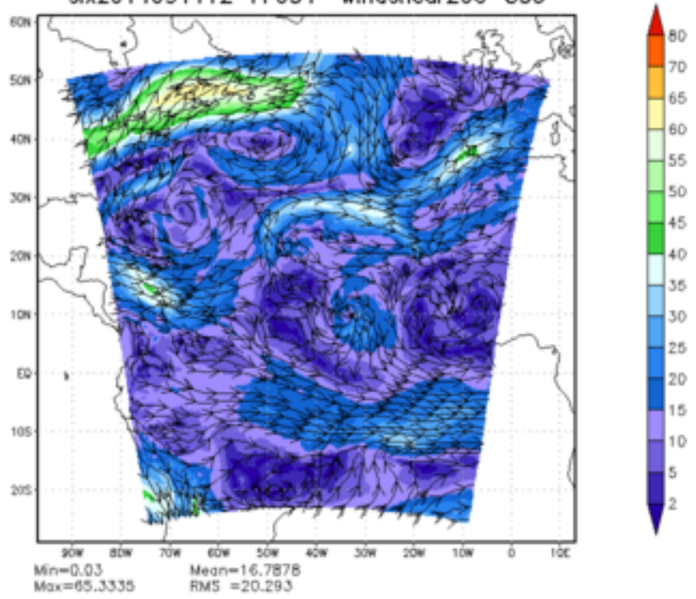
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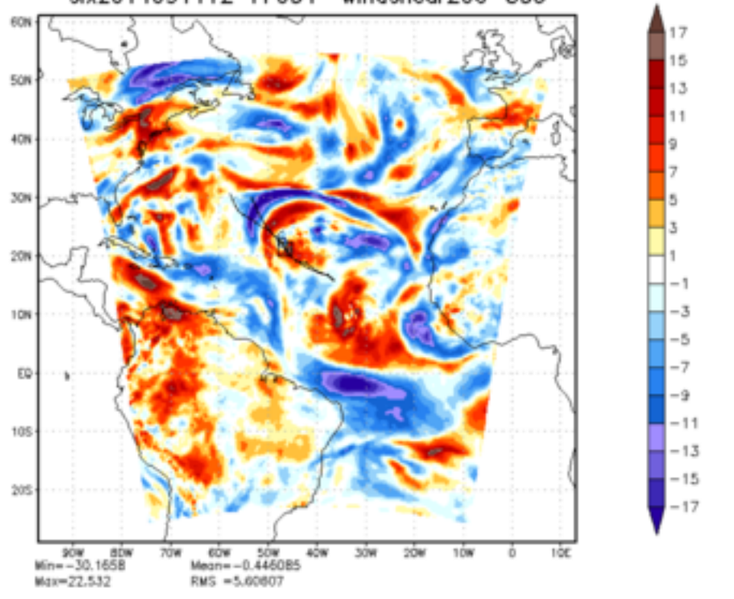
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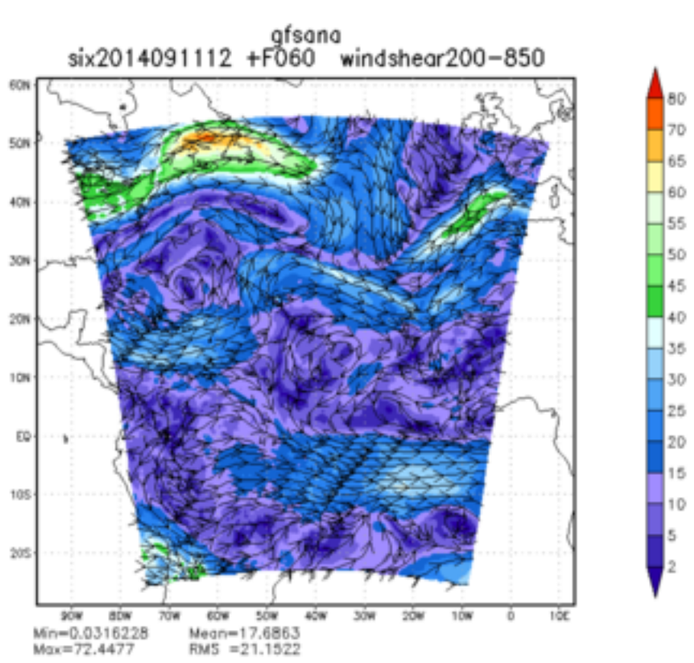
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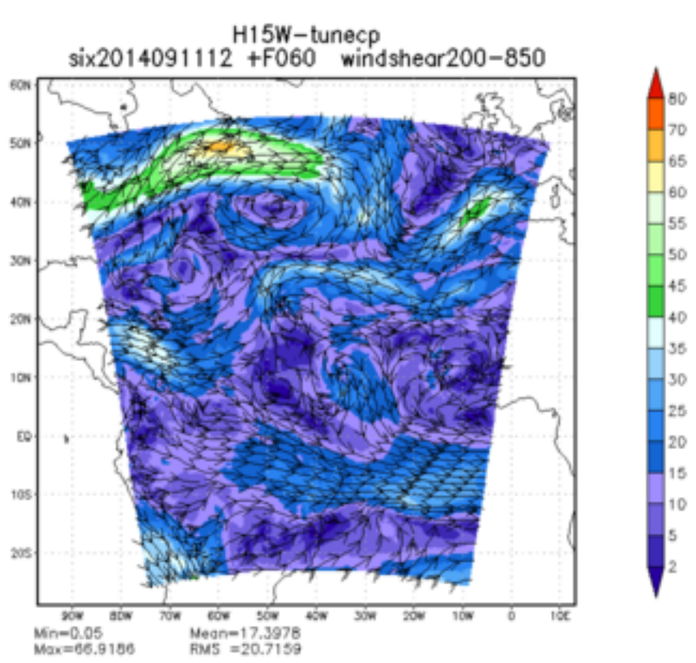
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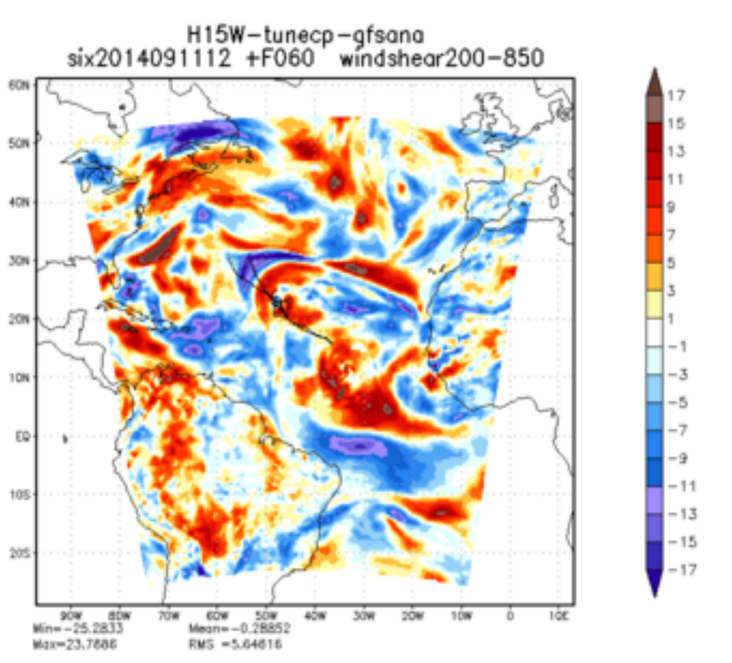
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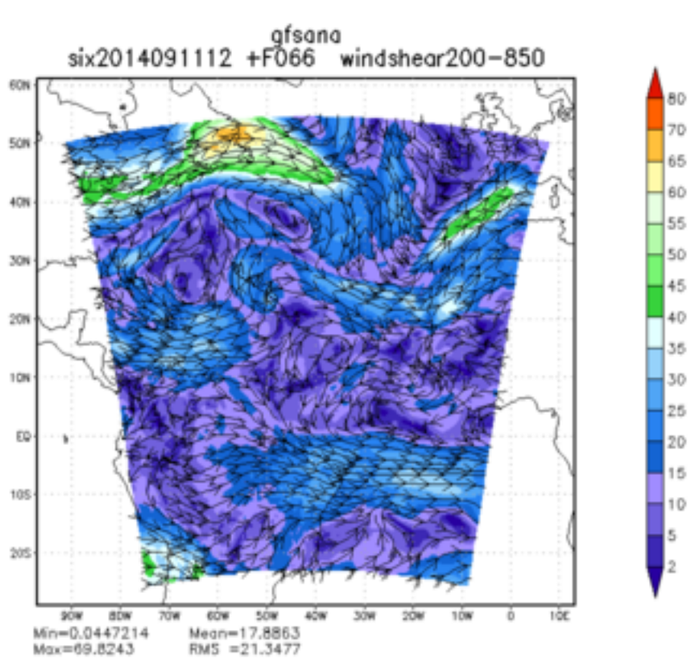
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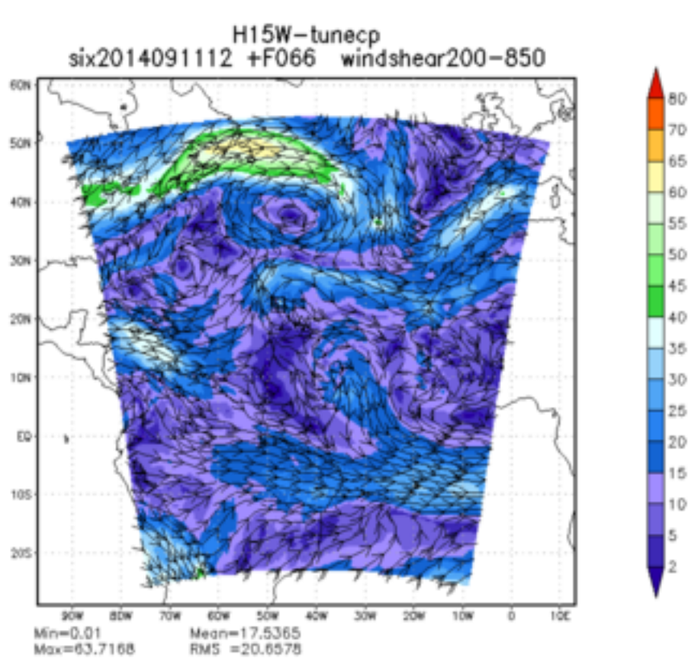
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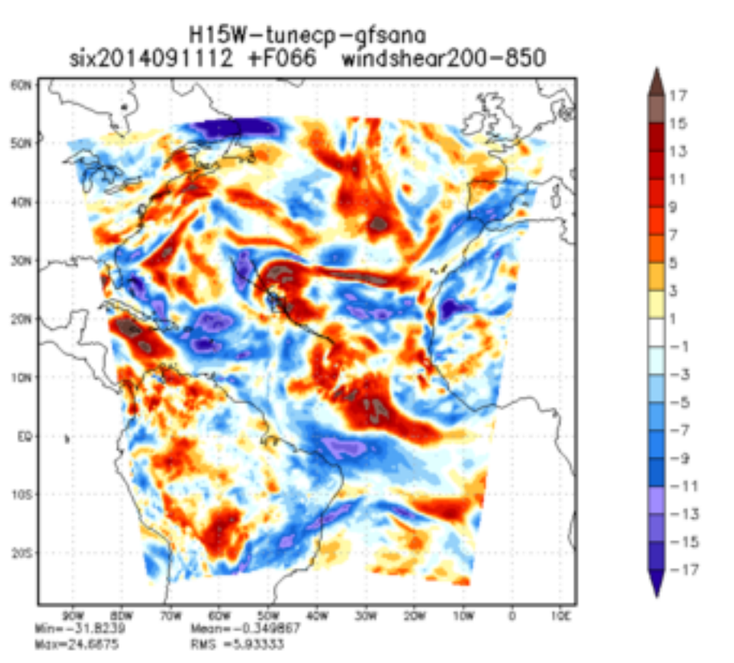
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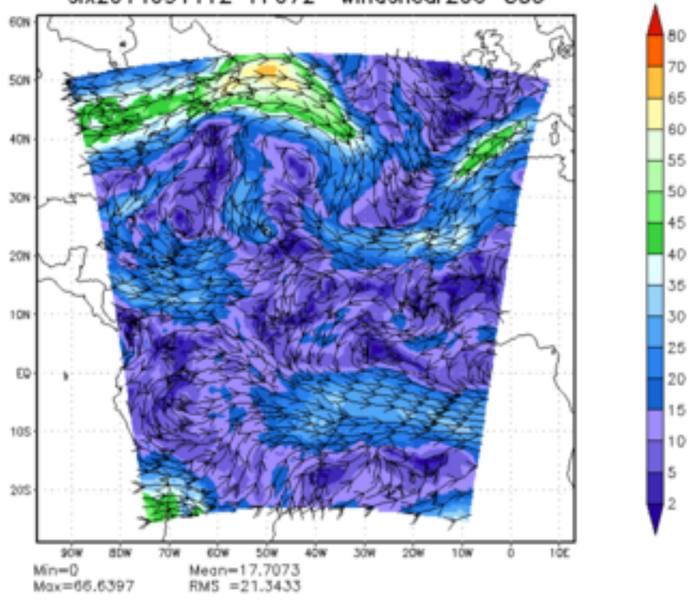
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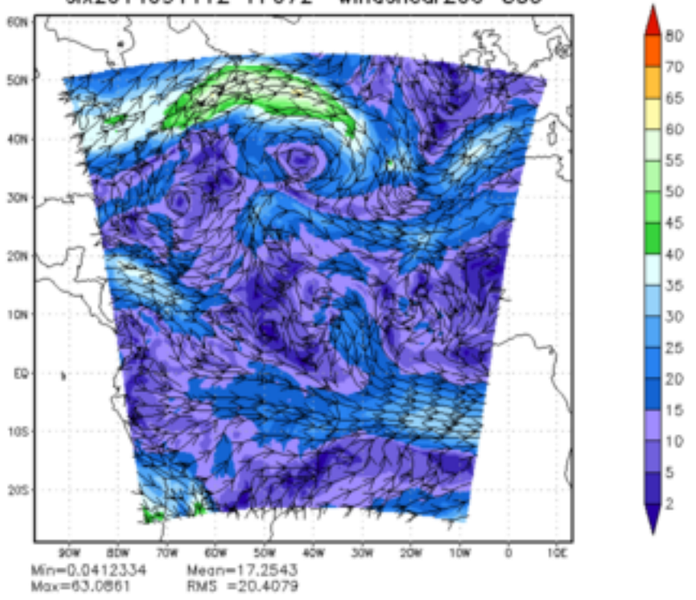
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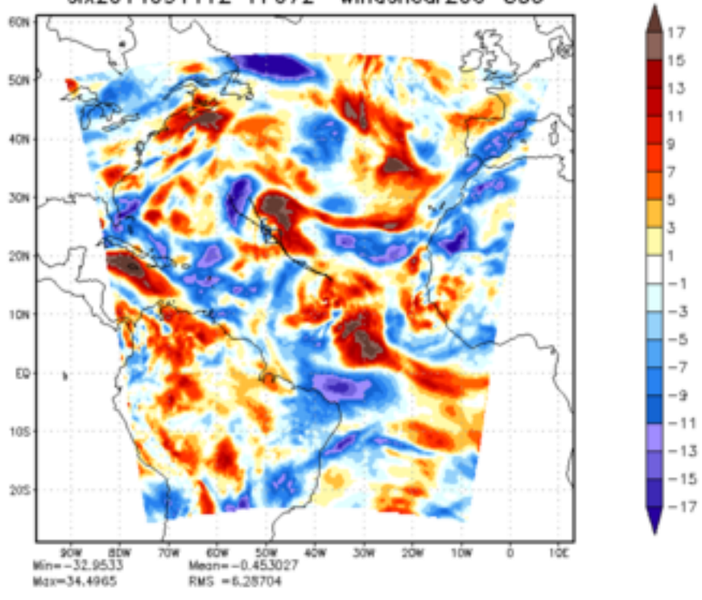
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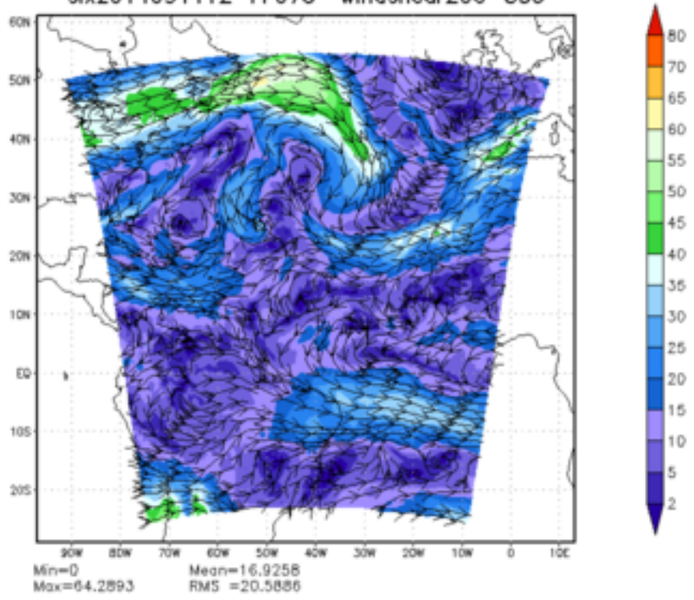
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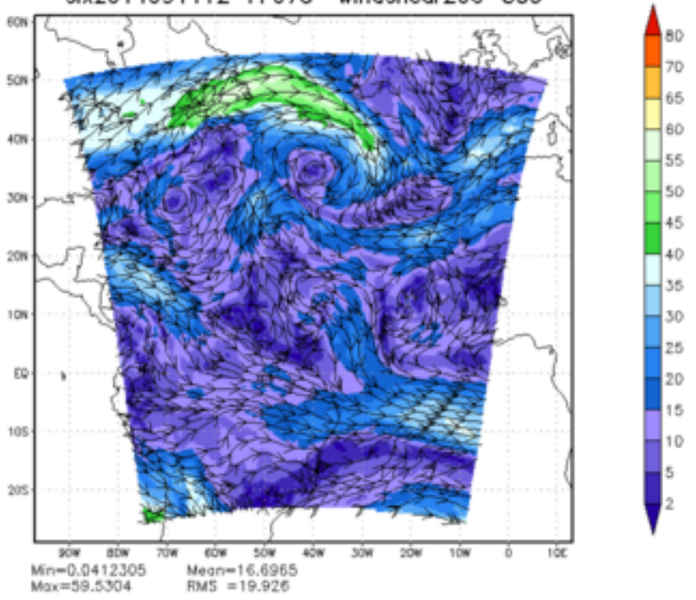
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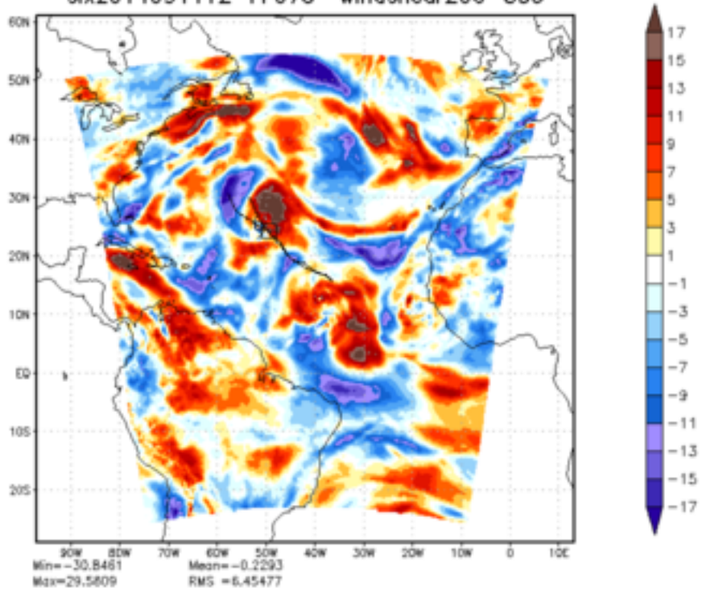
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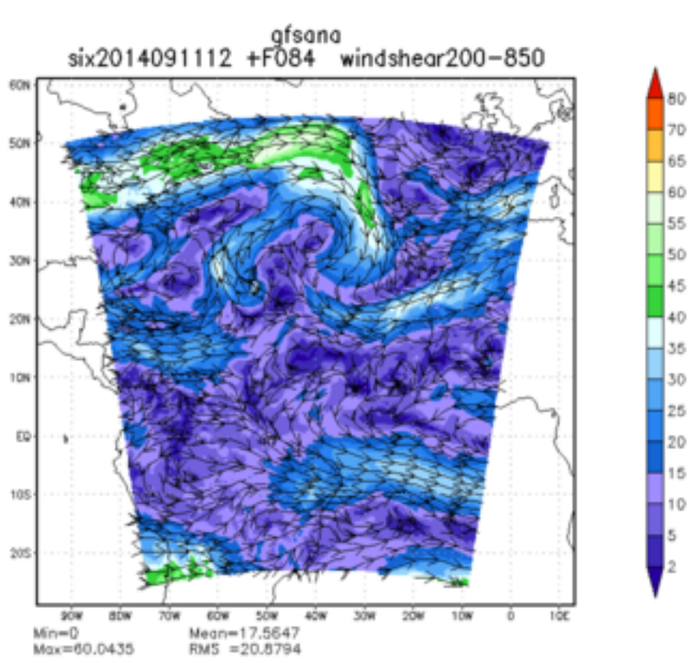
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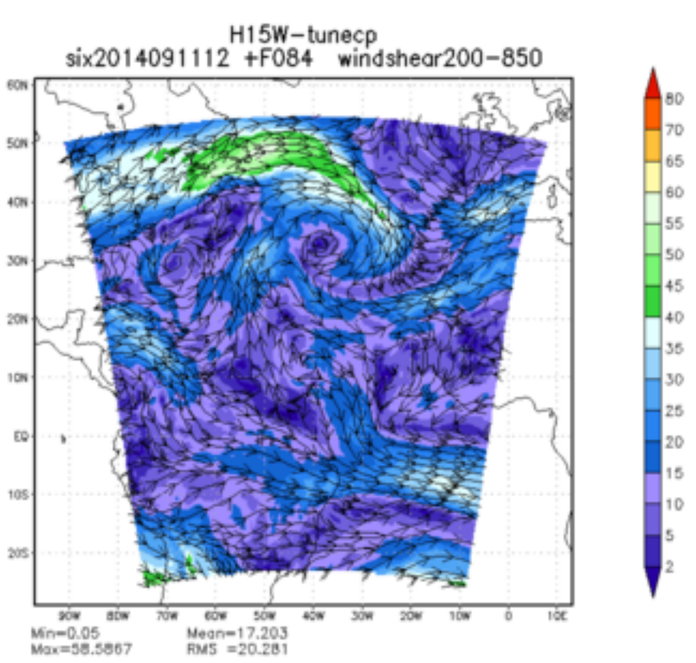
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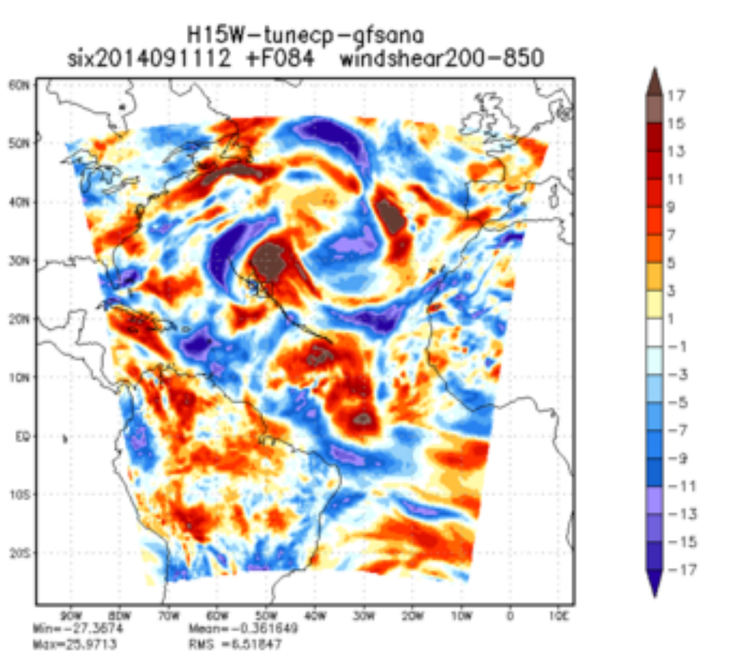
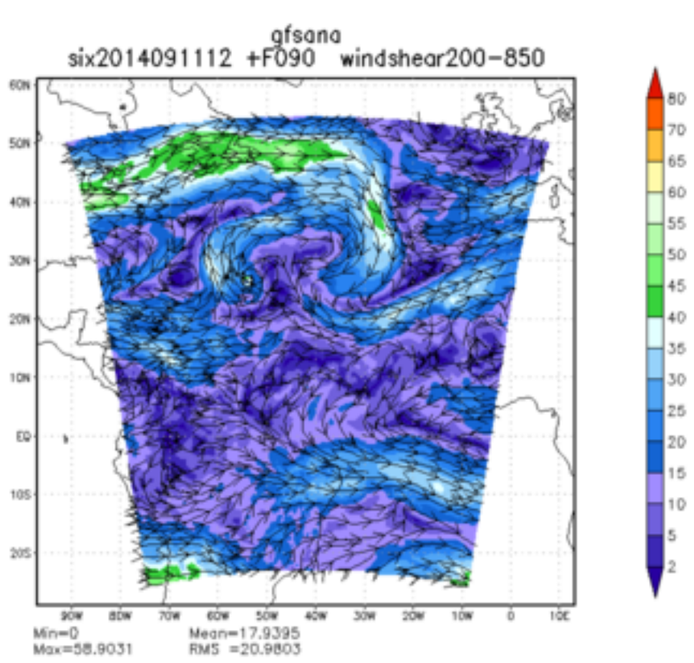
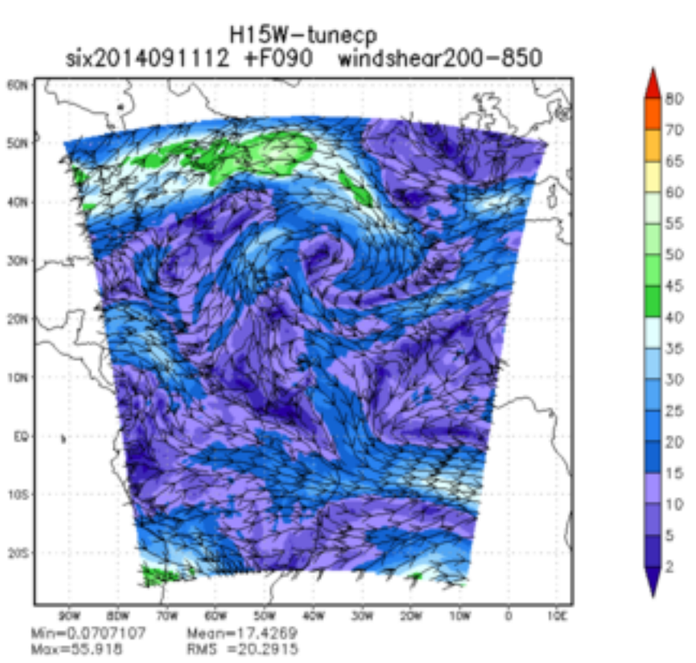
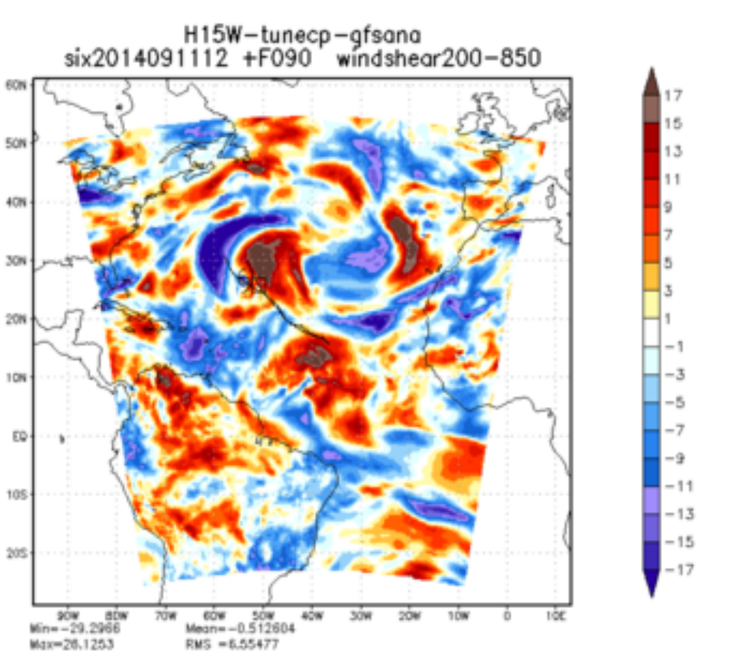
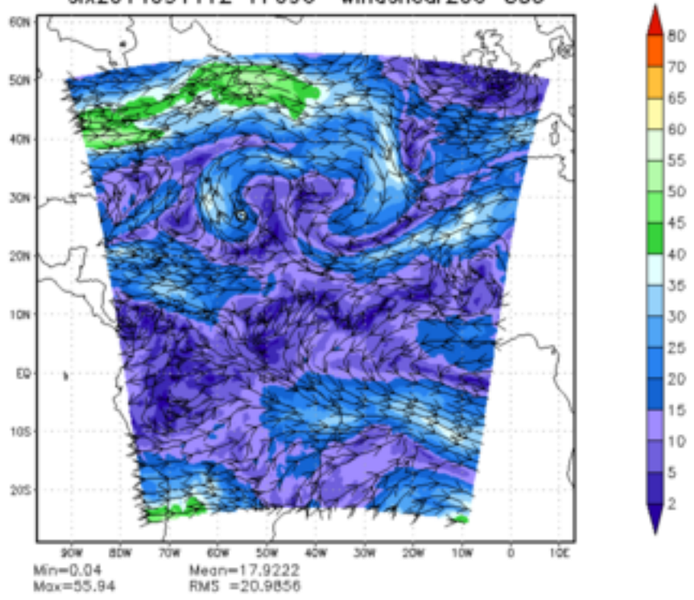
Mean=17.203
RMS =20.281

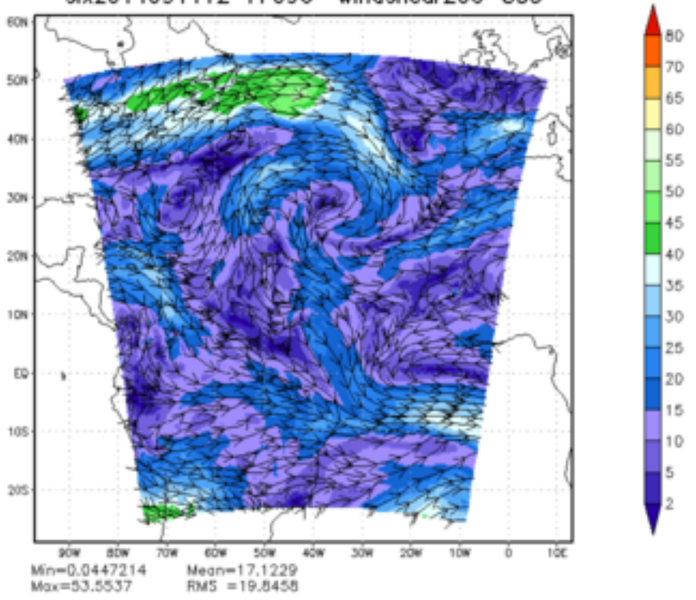

H15W-tunecp-gfsana
six2014091112 +F084 windshear200-850
Min=-27.3674
Max=25.9713
Mean=-0.361649
RMS =6.51847

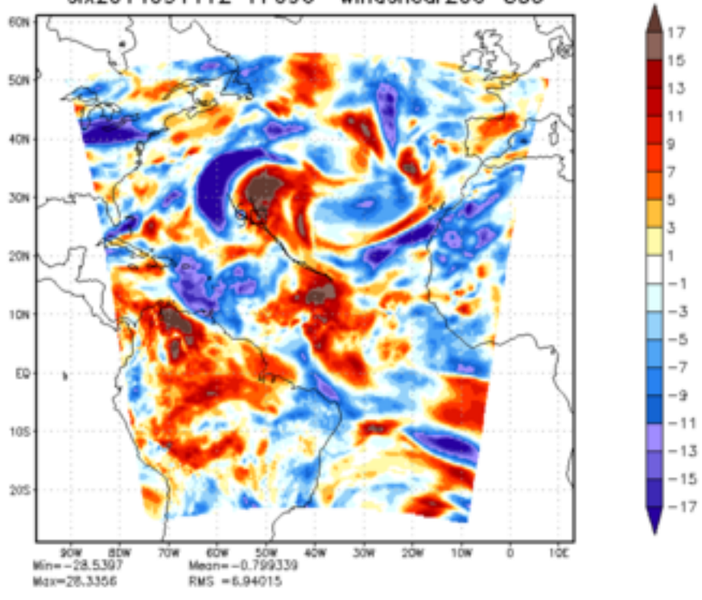

gfsana
six2014091112 +F090 windshear200-850
Min=0
Max=58.9031
Mean=17.9395
RMS =20.9803

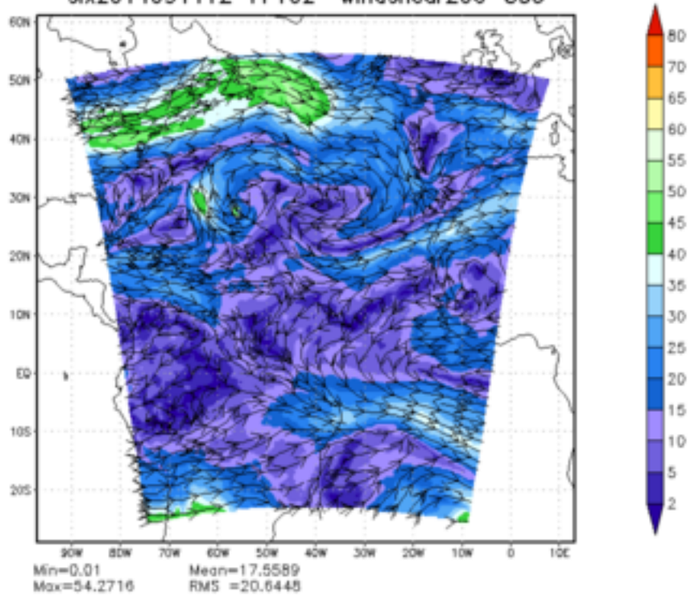

H15W-tunecp
six2014091112 +F090 windshear200-850
Min=0.0707107
Max=55.918
Mean=17.4269
RMS =20.2915

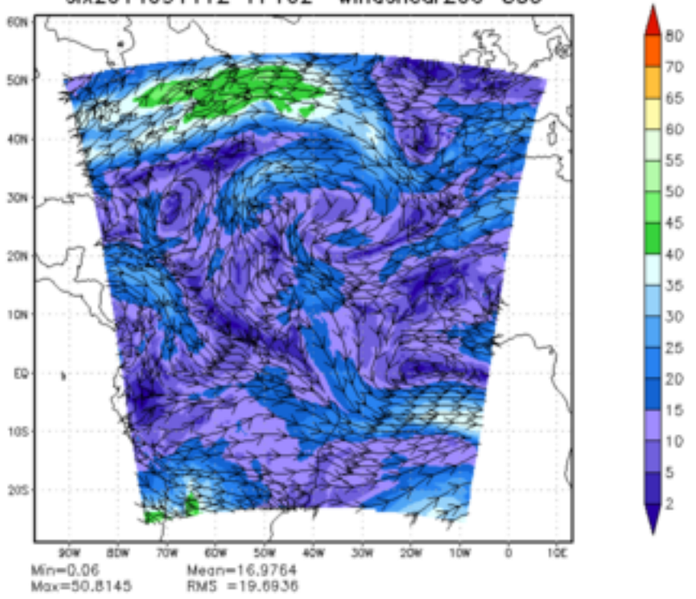

H15W-tunecp-gfsana
six2014091112 +F090 windshear200-850
Min=-29.2966
Max=26.1253
Mean=-0.512604
RMS =6.55477

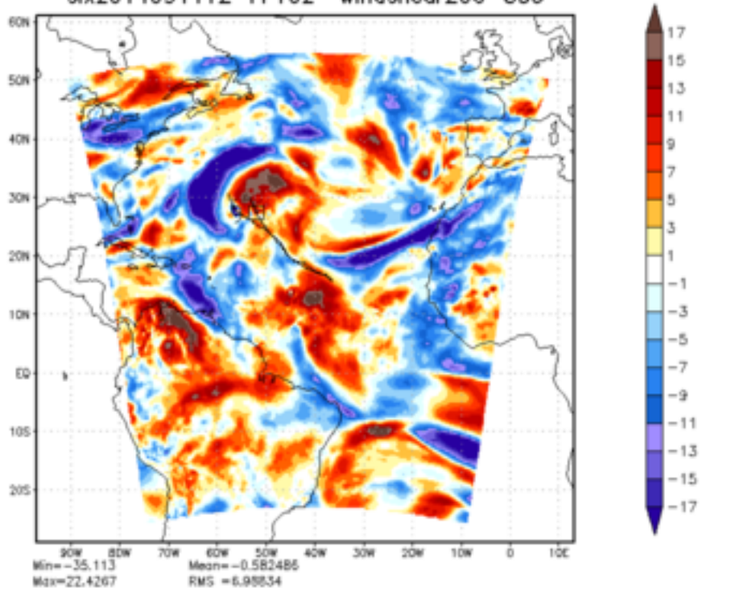

gfsana
six2014091112 +F096 windshear200-850
Min=0.04 Mean=17.9222
Max=55.94 RMS =20.9856

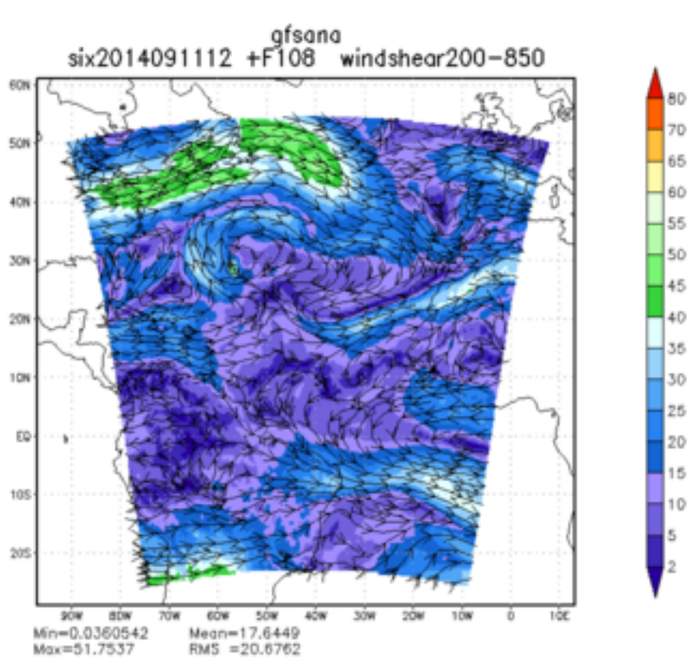

H15W-tunecp
six2014091112 +F096 windshear200-850
Min=0.0447214 Mean=17.1229
Max=53.5537 RMS =19.8458

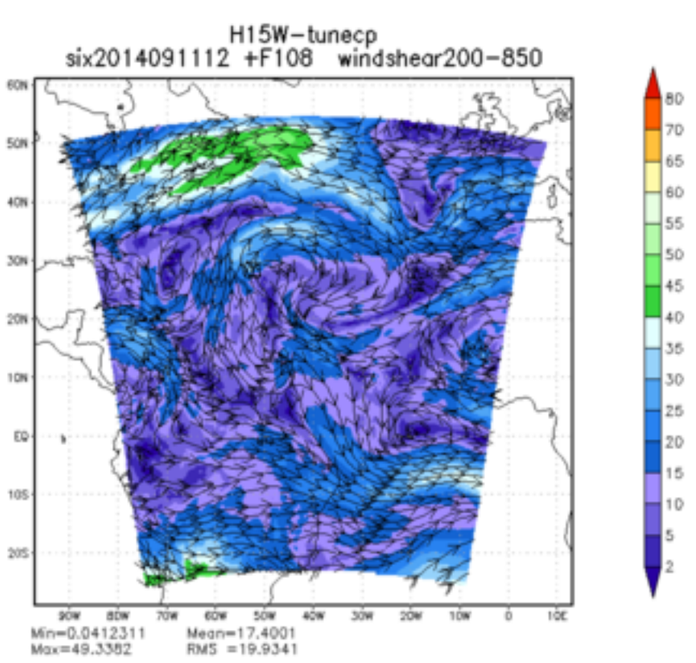

H15W-tunecp-gfsana
six2014091112 +F096 windshear200-850
Min=-28.5397 Mean=-0.799339
Max=28.3356 RMS =6.94015

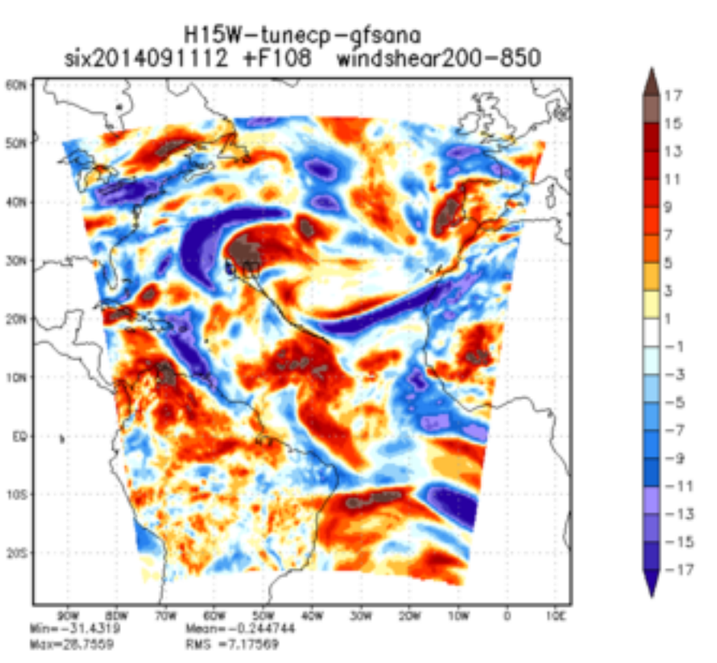

gfsana
six2014091112 +F102 windshear200-850
Min=0.01 Mean=17.5589
Max=54.2716 RMS =20.6445

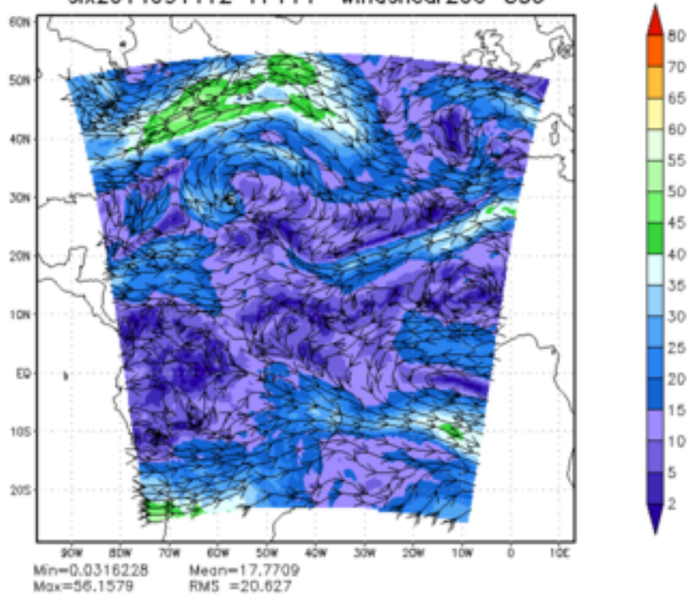

H15W-tunecp
six2014091112 +F102 windshear200-850
Min=0.06 Mean=16.9764
Max=50.8145 RMS =19.6936

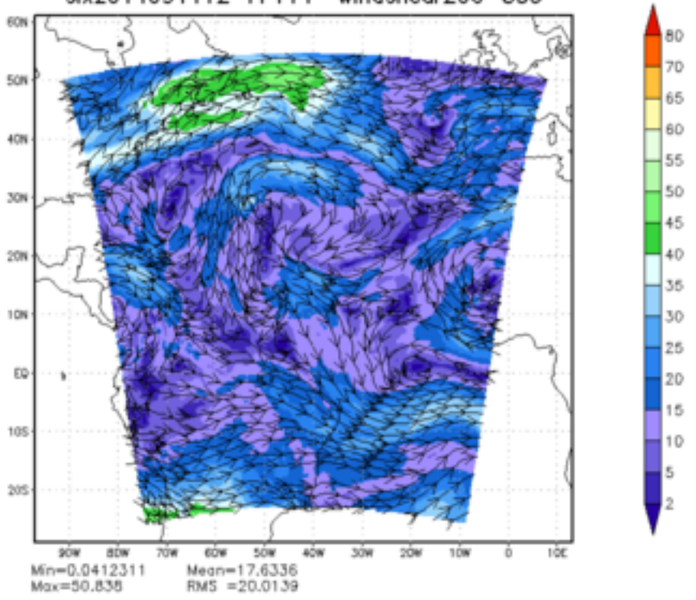

H15W-tunecp-gfsana
six2014091112 +F102 windshear200-850
Min=-35.113 Mean=-0.582486
Max=22.4267 RMS =6.98834

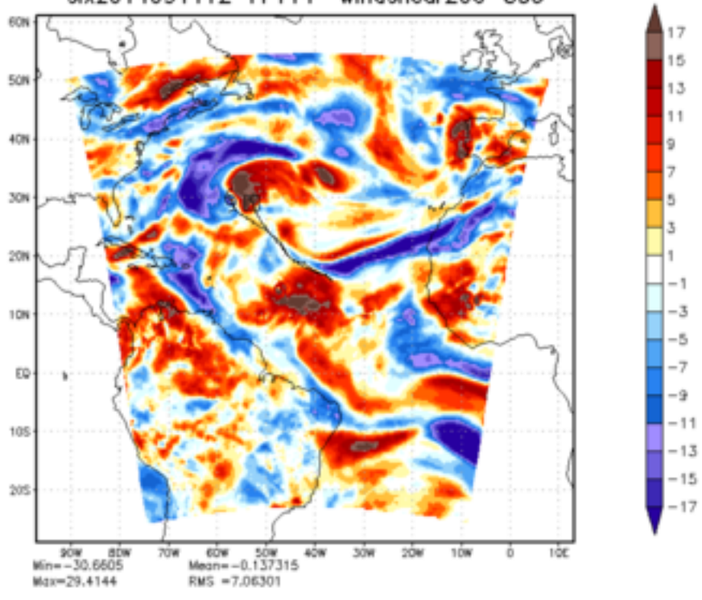

gfsana
six2014091112 +F108 windshear200-850
Min=0.0360542 Mean=17.6449
Max=51.7537 RMS =20.6762

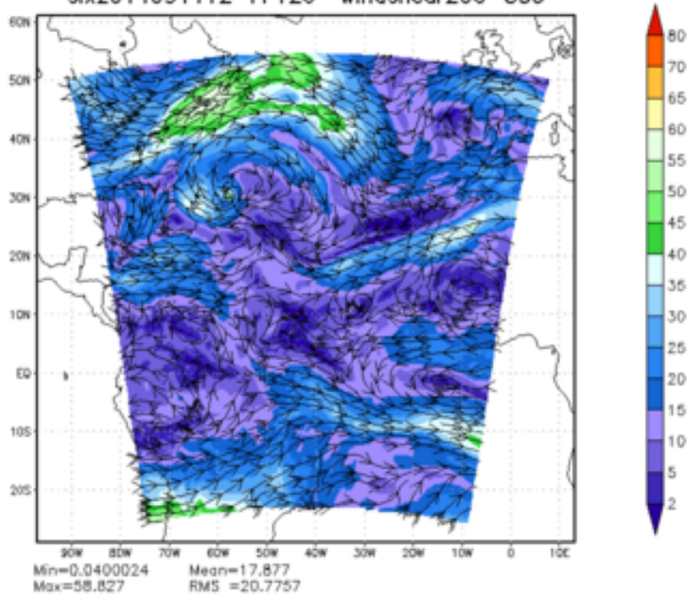

H15W-tunecp
six2014091112 +F108 windshear200-850
Min=0.0412311 Mean=17.4001
Max=49.3382 RMS =19.9341

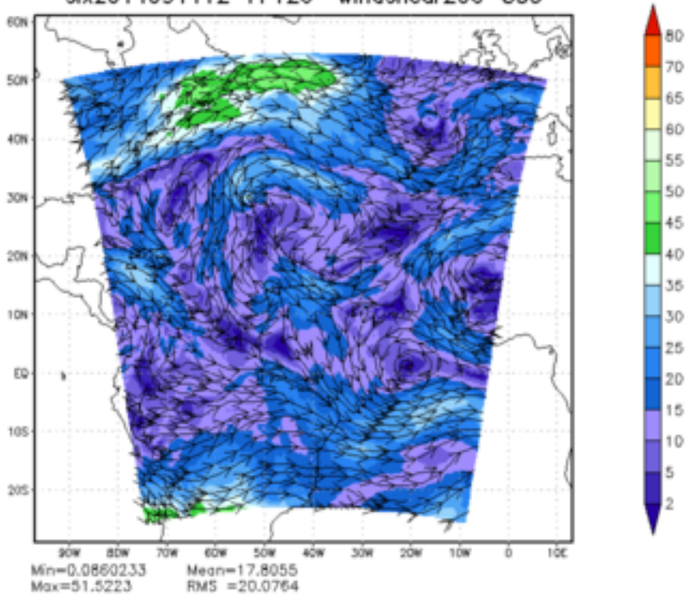

H15W-tunecp-gfsana
six2014091112 +F108 windshear200-850
Min=-31.4319 Mean=-0.244744
Max=28.7559 RMS =7.17569

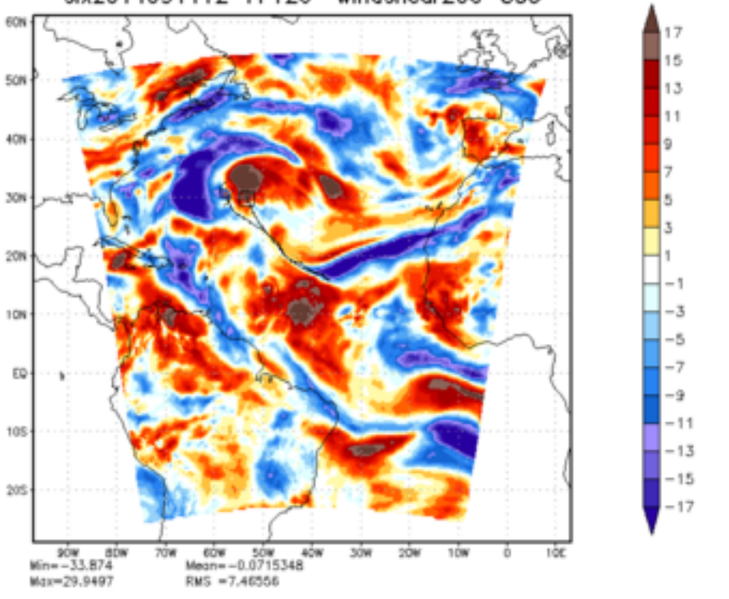

gfsana
six2014091112 +F114 windshear200-850
Min=0.0316228 Mean=17.7709
Max=56.1579 RMS =20.627


H15W-tunecp
six2014091112 +F114 windshear200-850
Min=0.0412311 Mean=17.6336
Max=50.838 RMS =20.0139


H15W-tunecp-gfsana
six2014091112 +F114 windshear200-850
Min=-30.6605 Mean=-0.137315
Max=29.4144 RMS =7.06301


gfsana
six2014091112 +F120 windshear200-850
Min=0.0400024 Mean=17.877
Max=58.827 RMS =20.7757


H15W-tunecp
six2014091112 +F120 windshear200-850
Min=0.0860233 Mean=17.8055
Max=51.5223 RMS =20.0764


H15W-tunecp-gfsana
six2014091112 +F120 windshear200-850
Min=-33.874 Mean=-0.0715348
Max=29.9497 RMS =7.46556