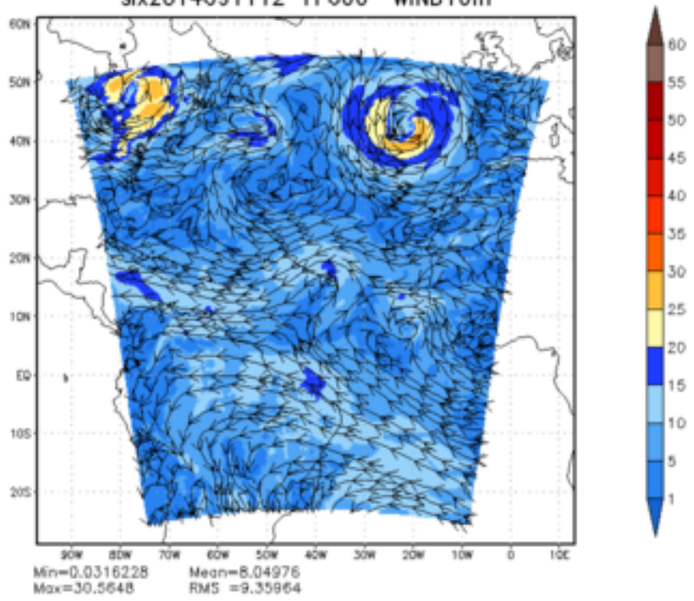
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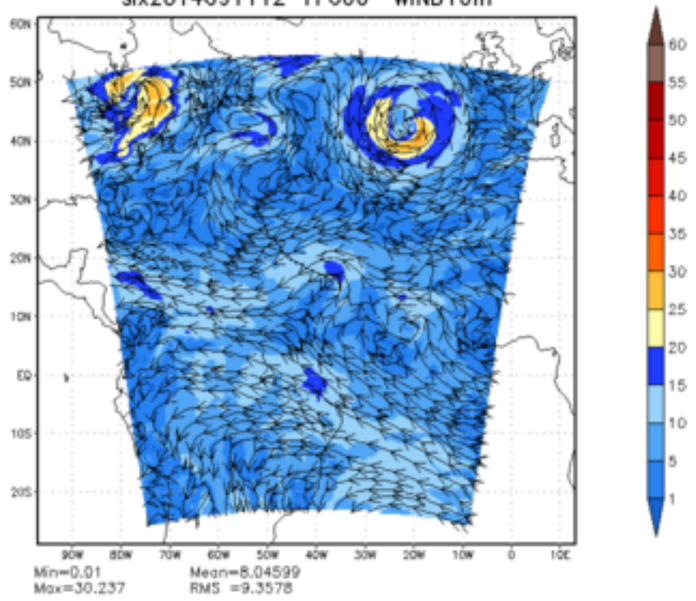
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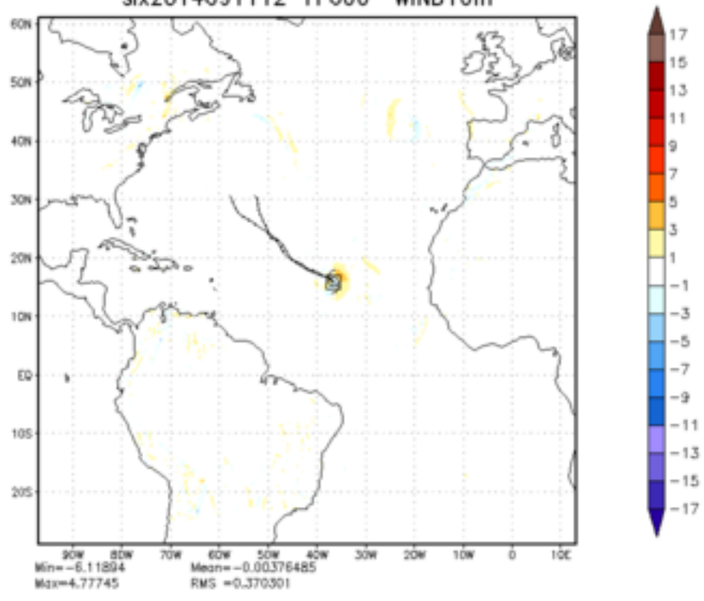
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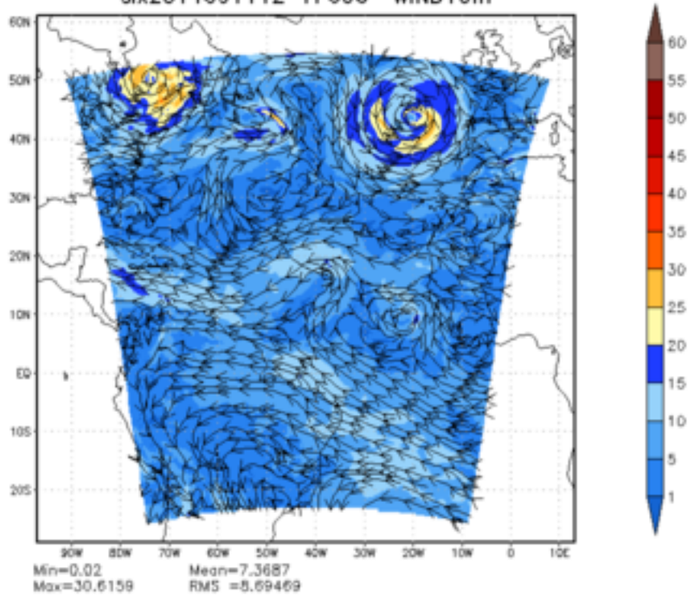
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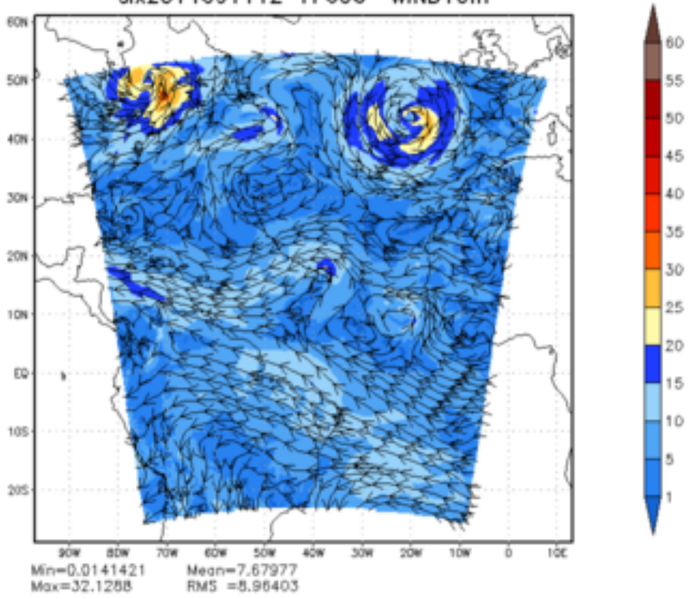
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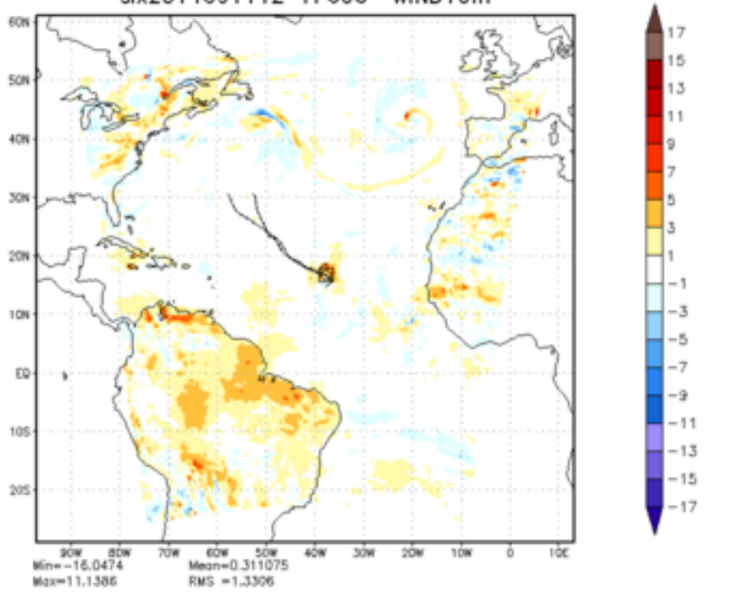
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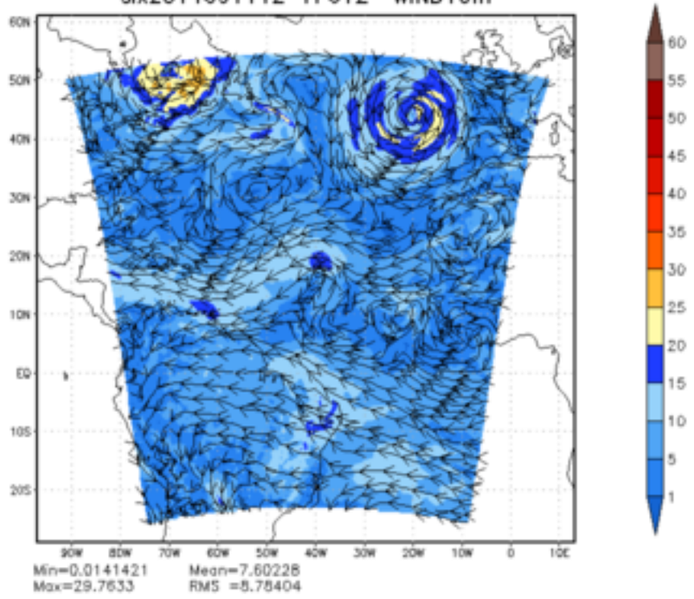
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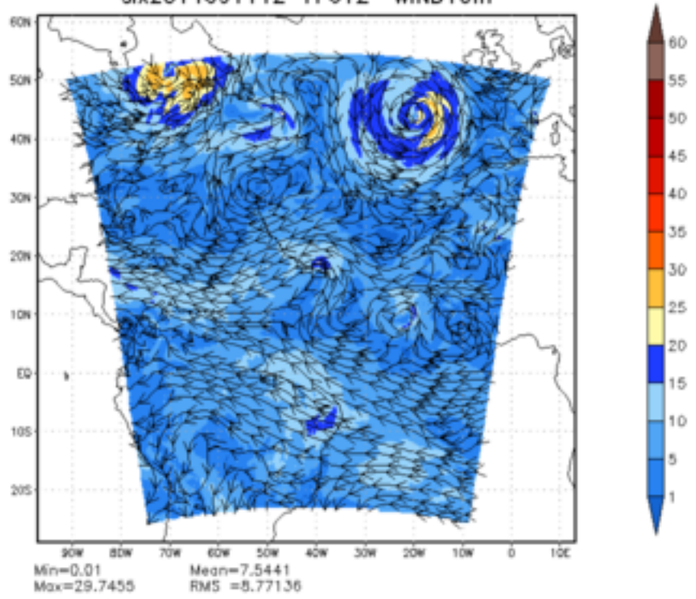
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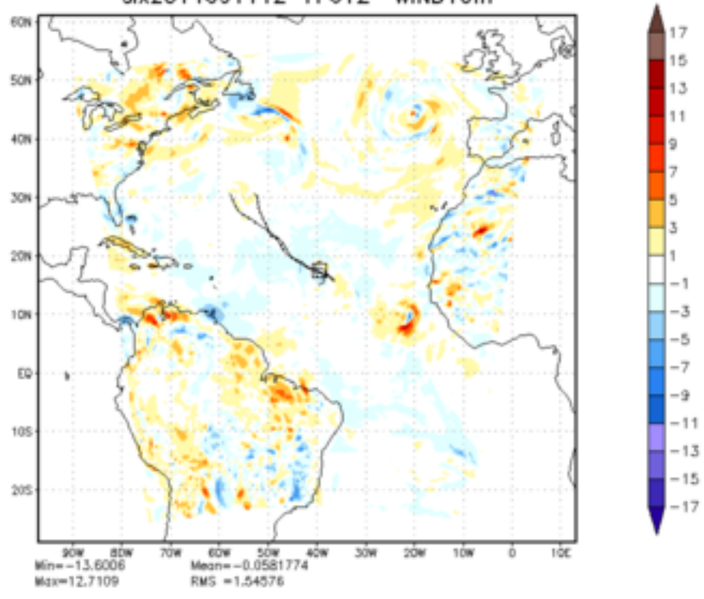
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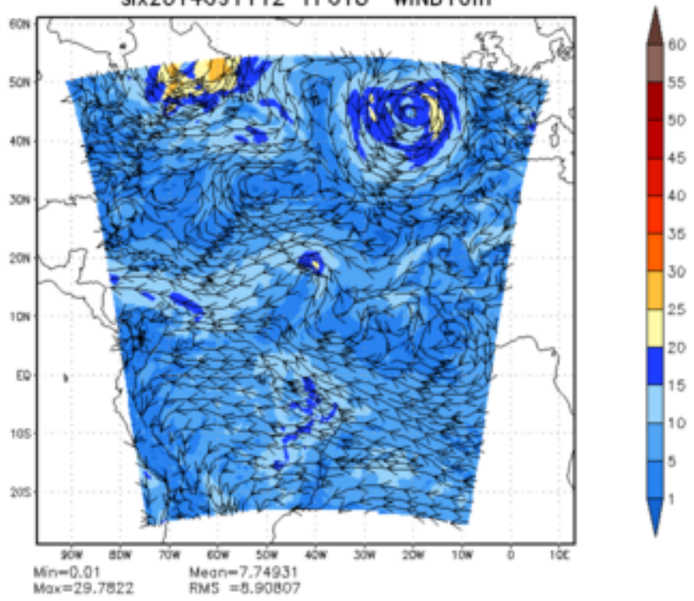
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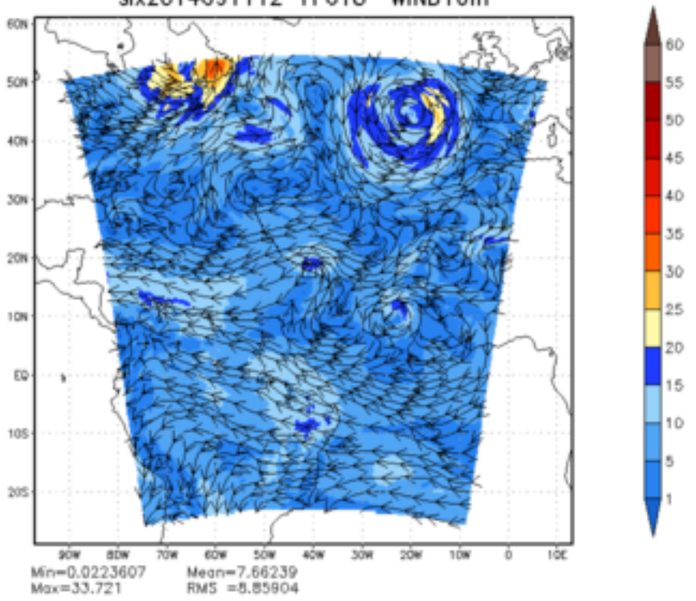
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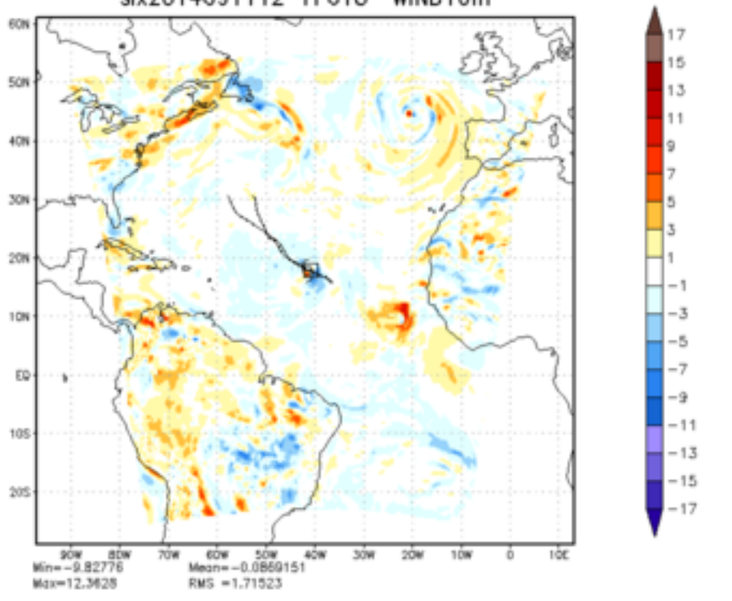
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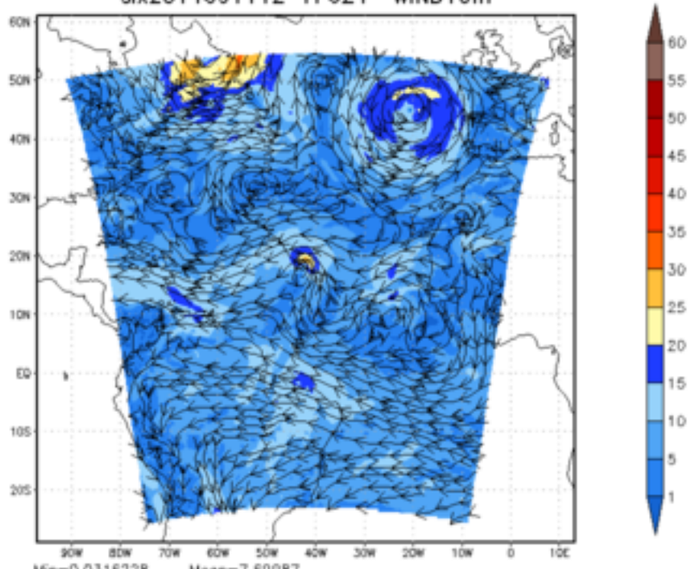
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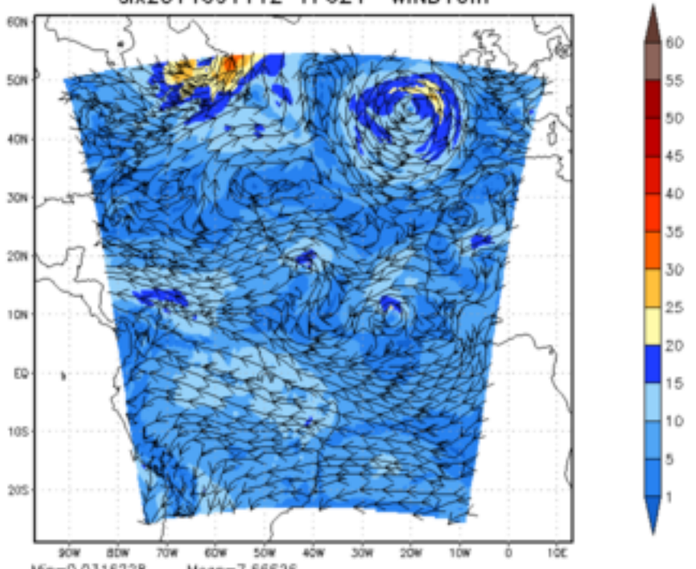
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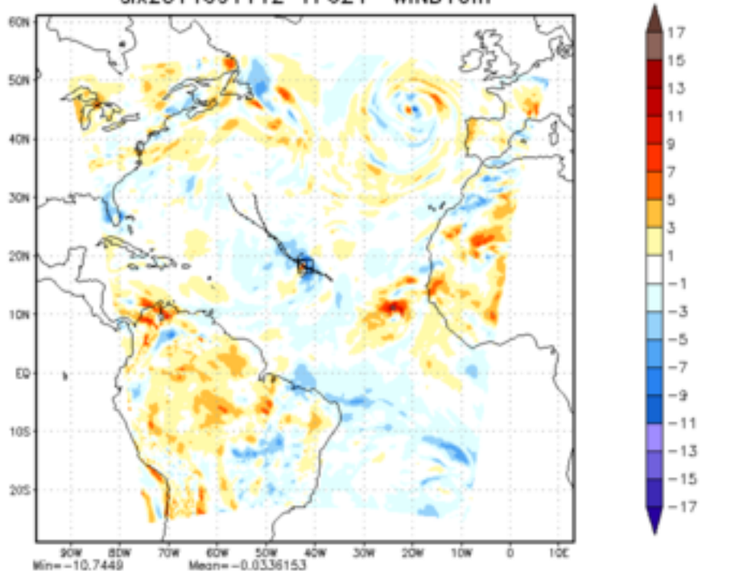
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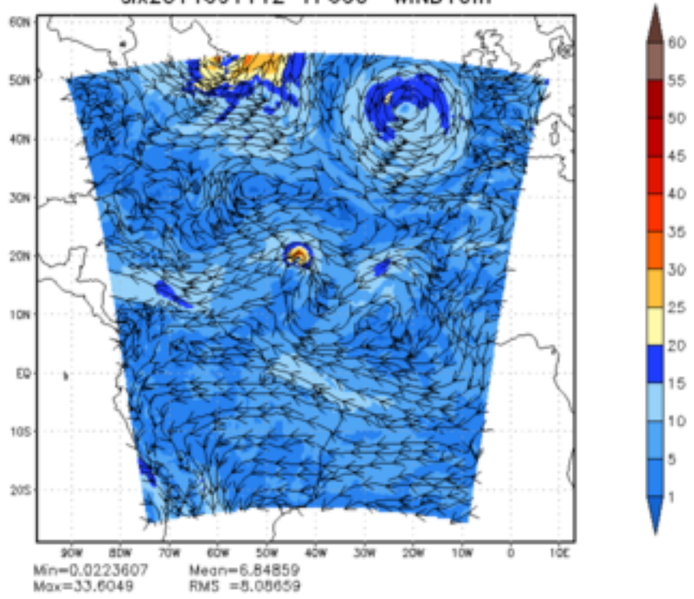
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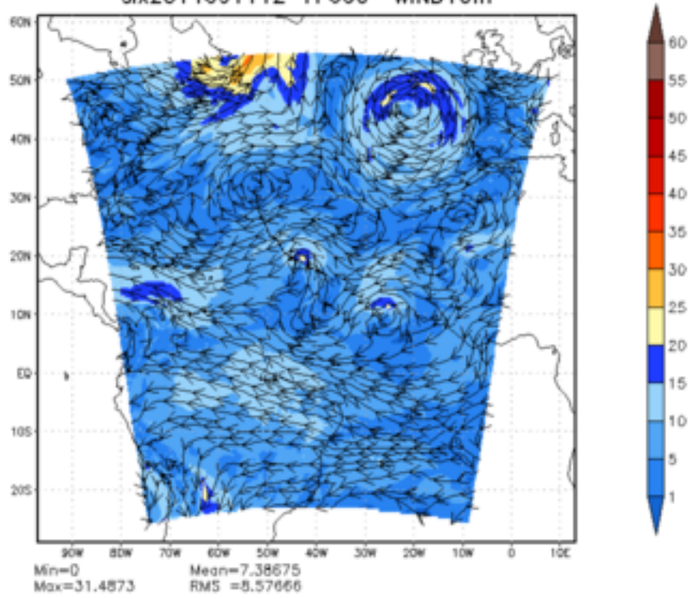
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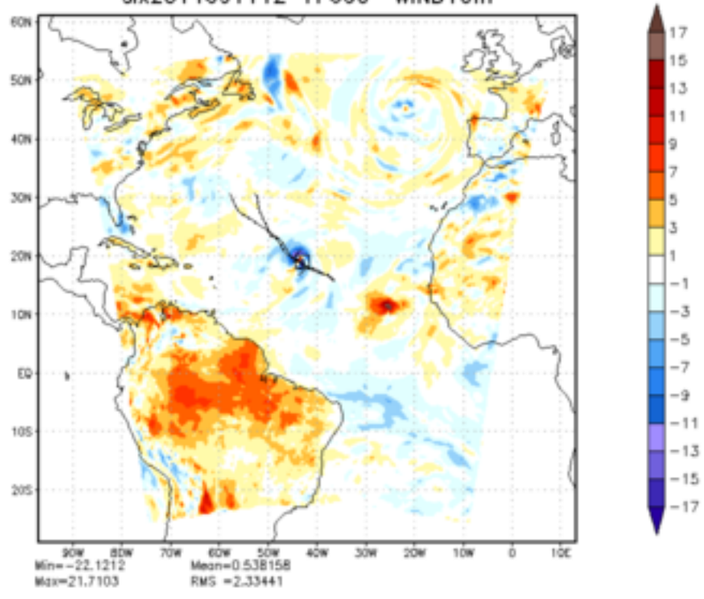
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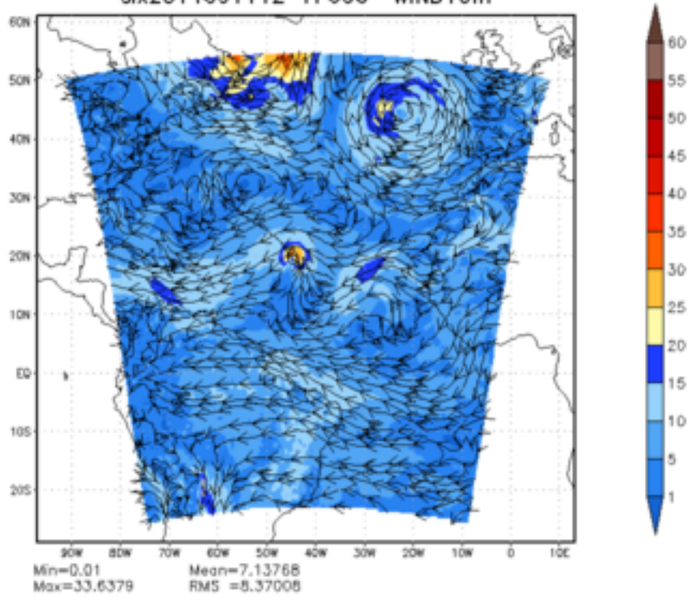
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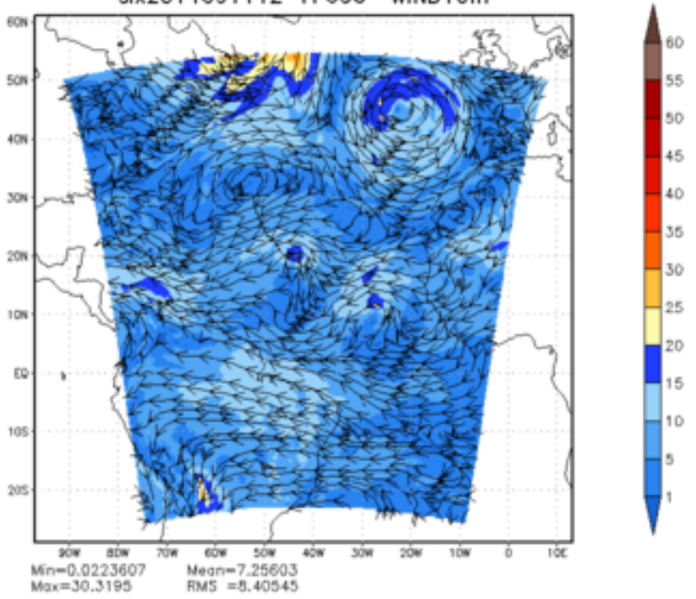
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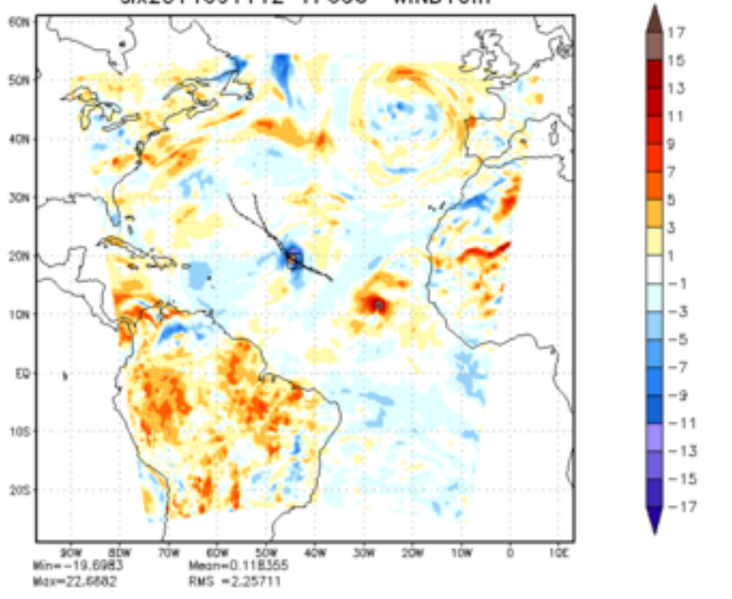
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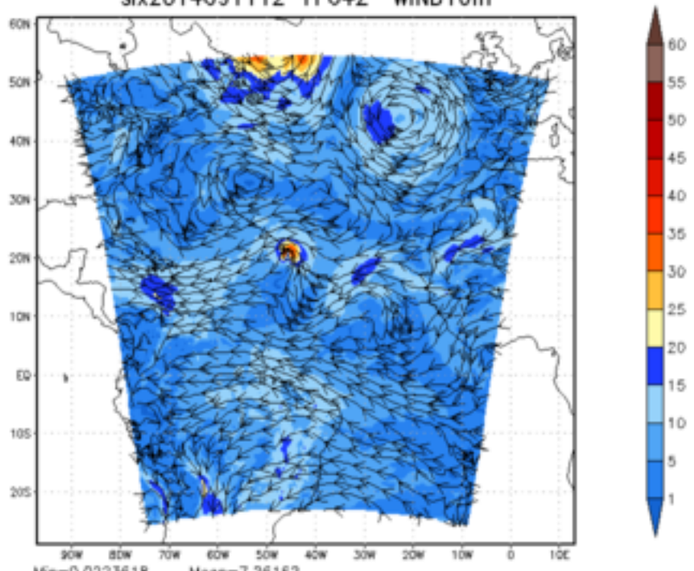
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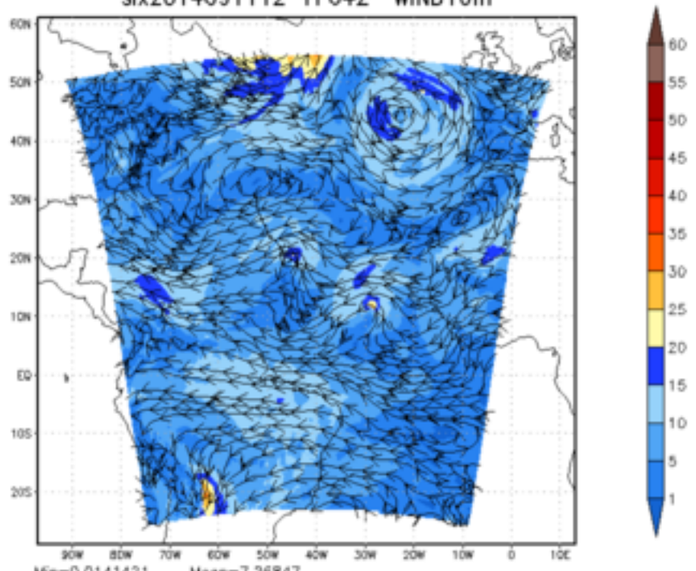
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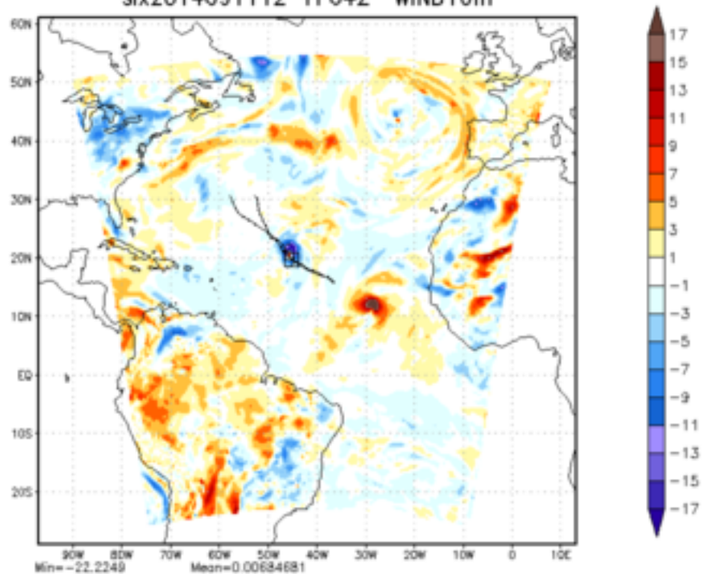
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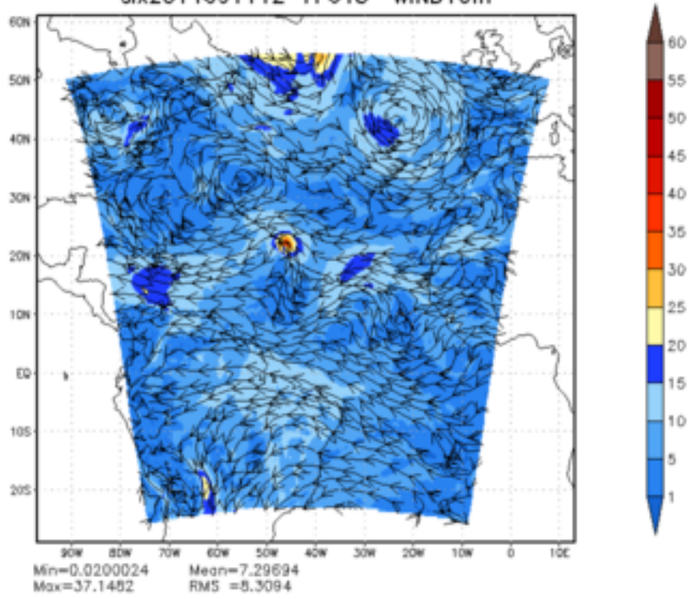
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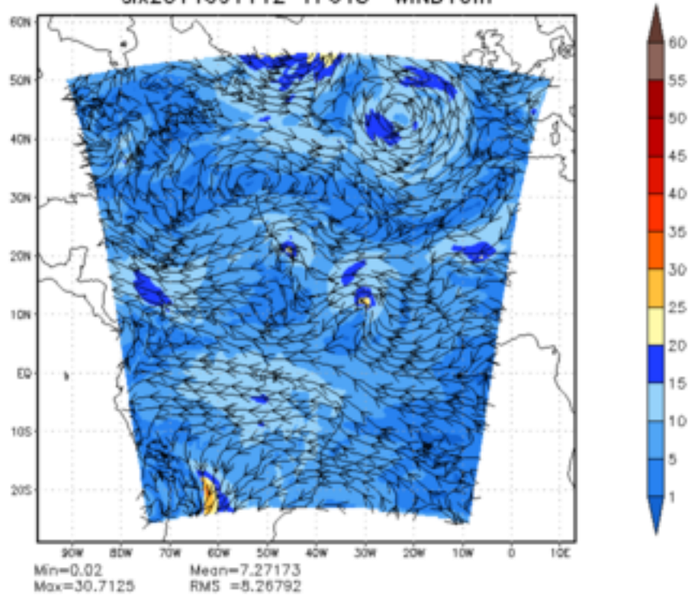
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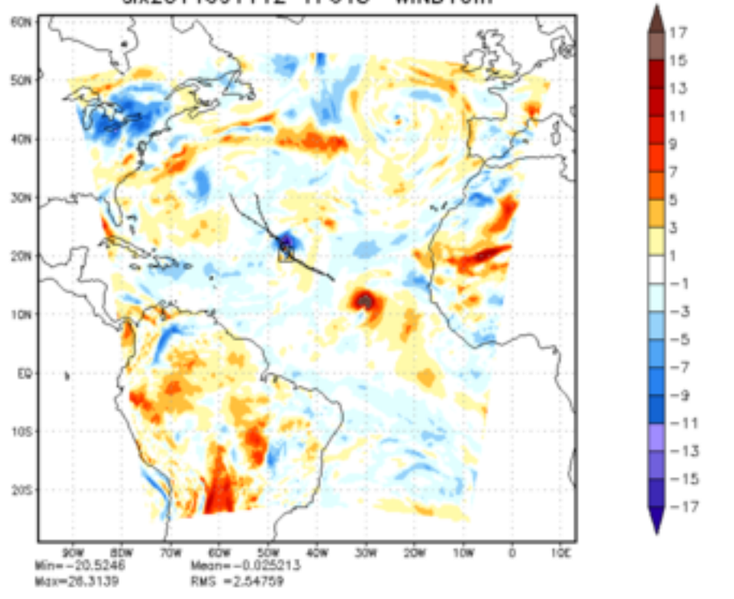
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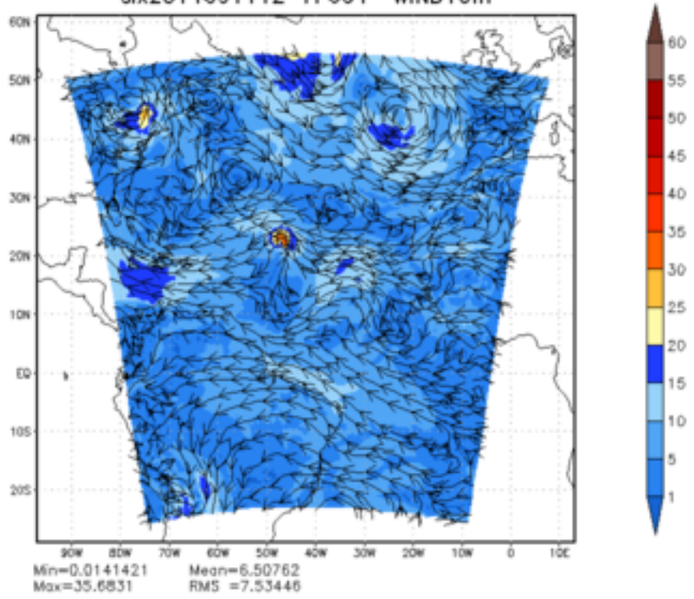
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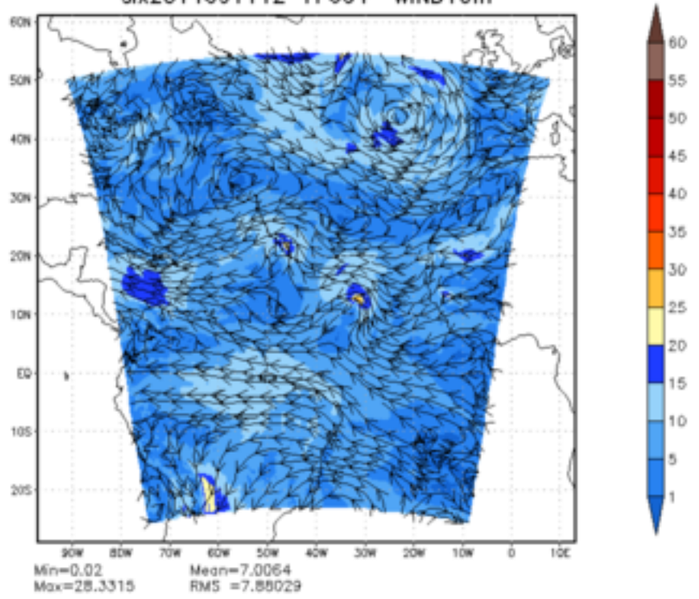
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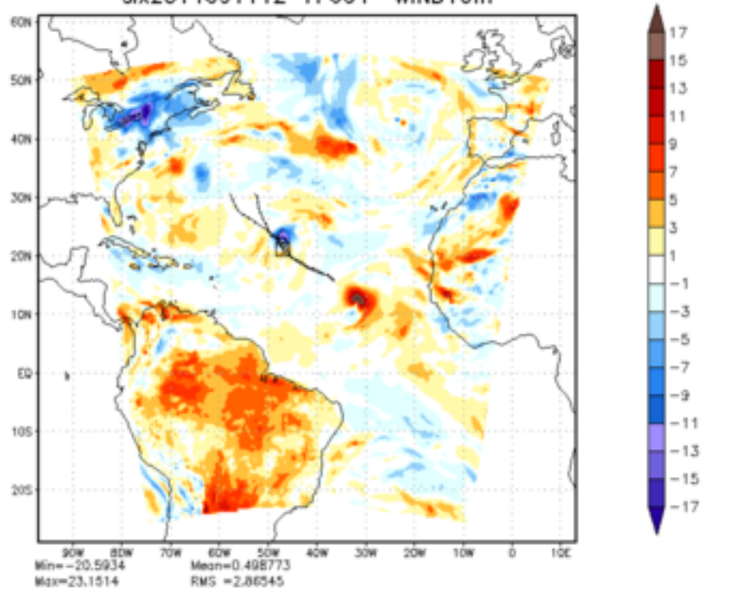
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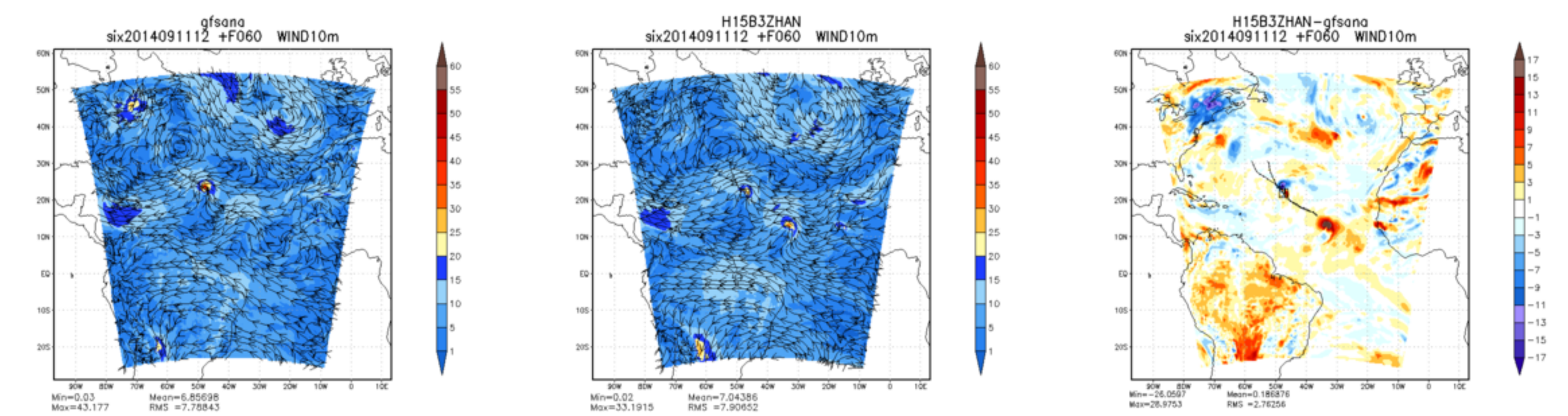
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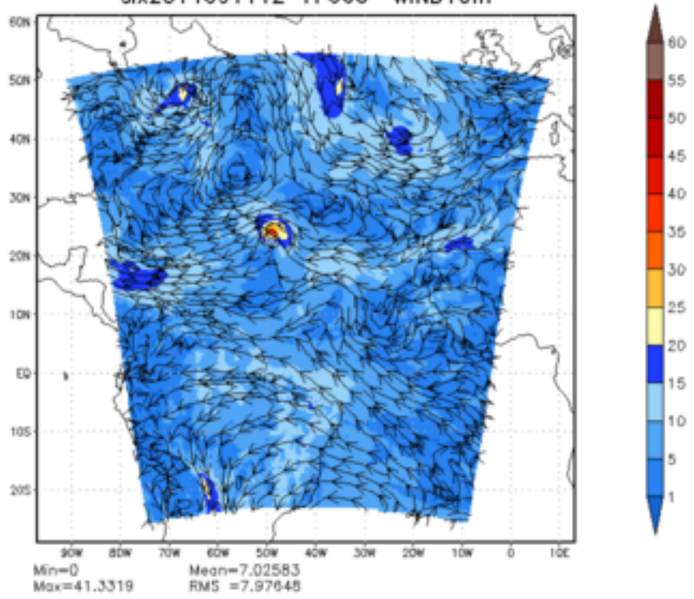
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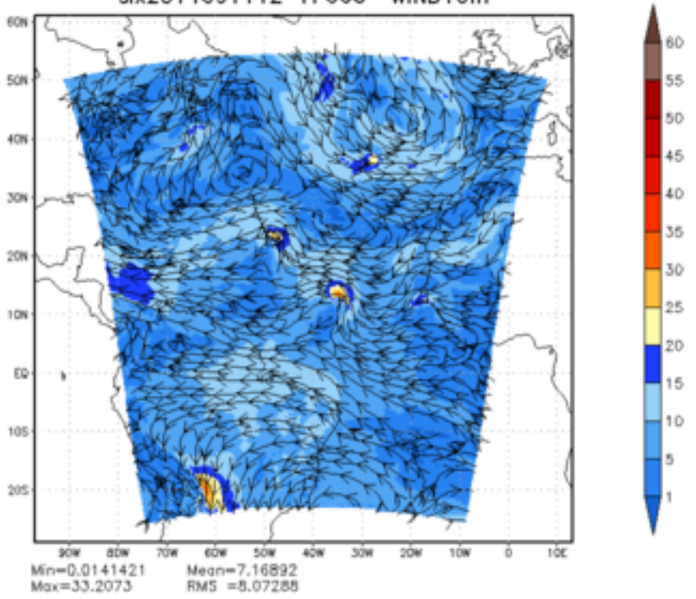
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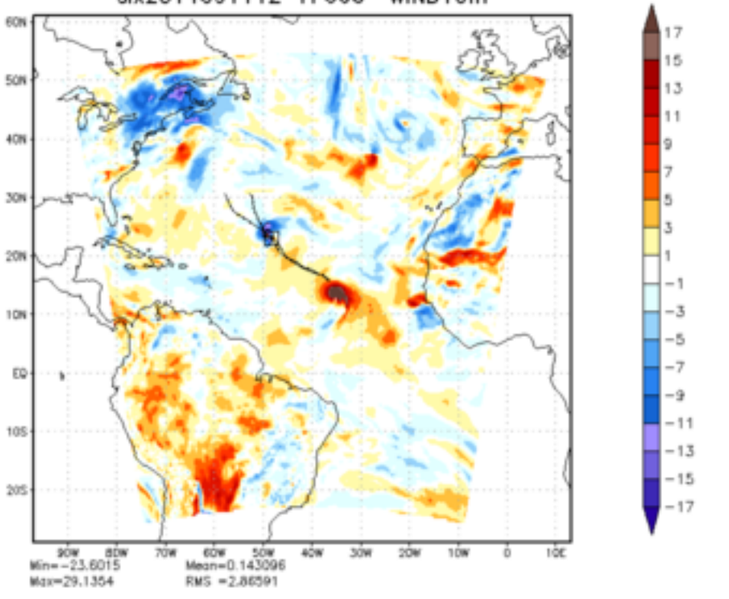
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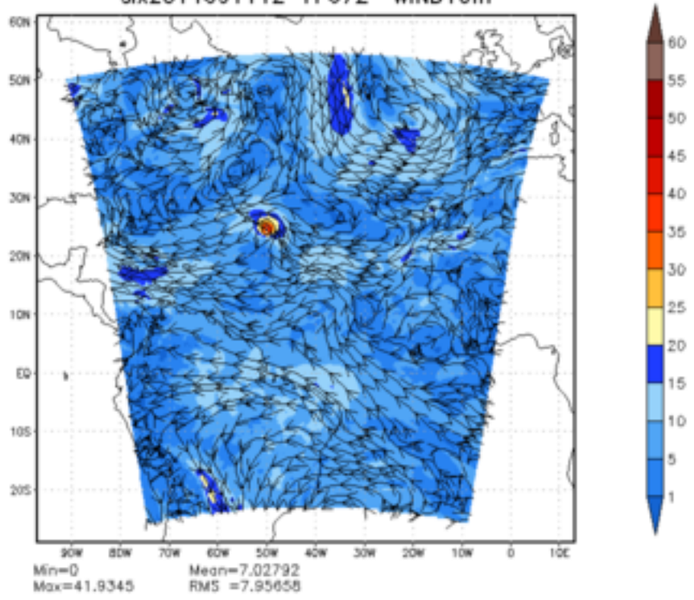
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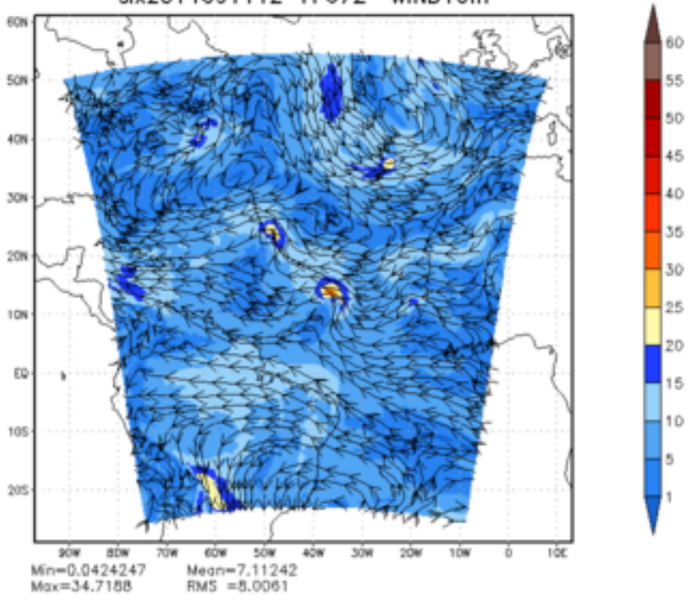
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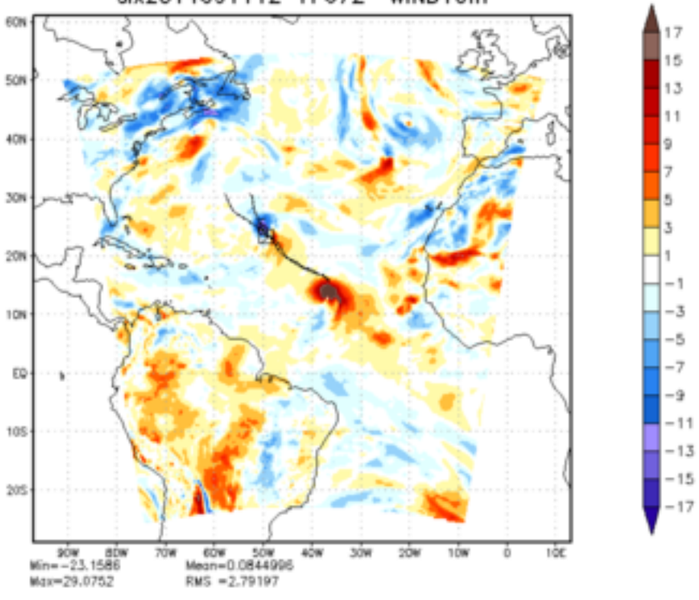
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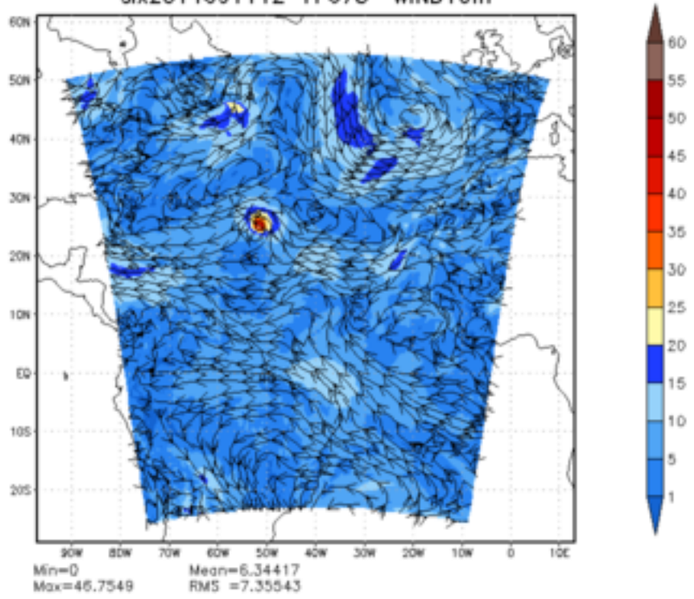
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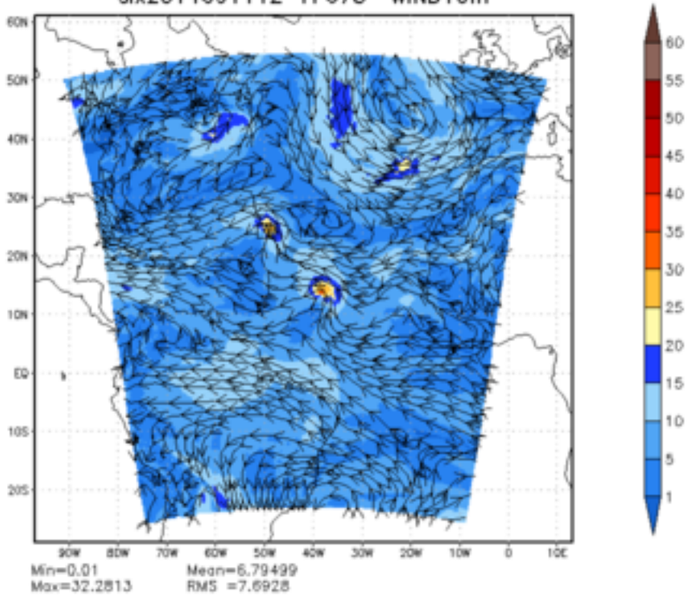
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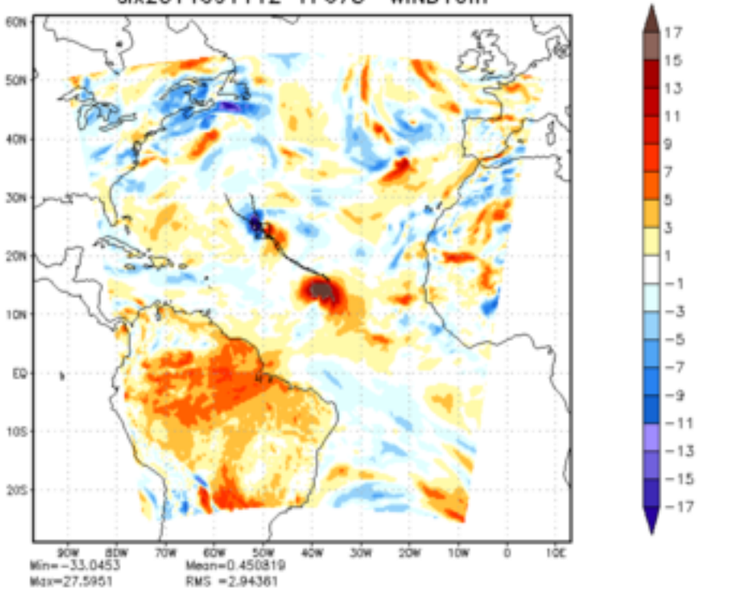
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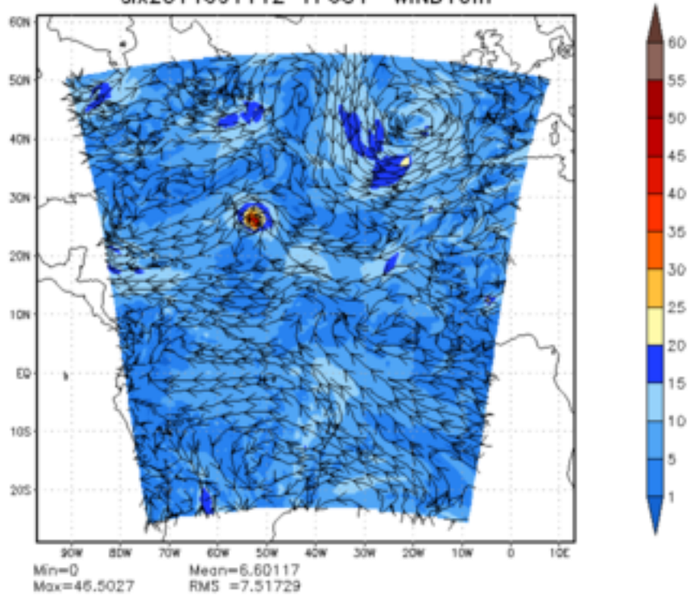
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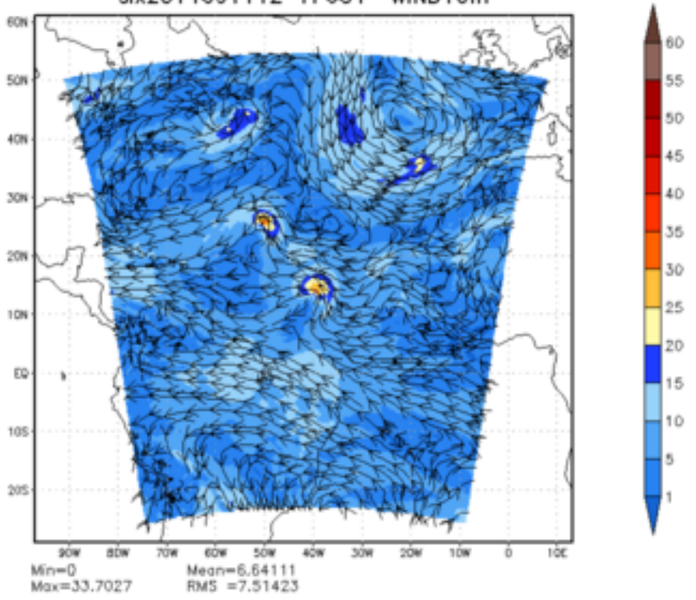
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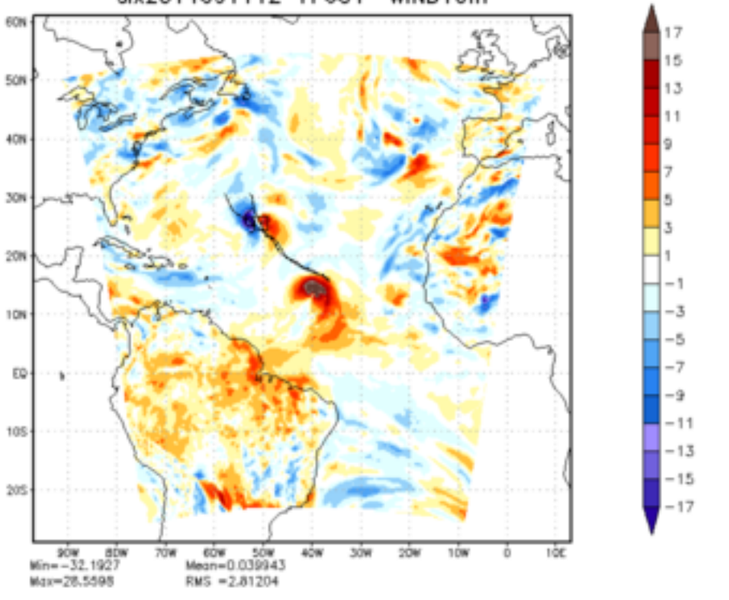
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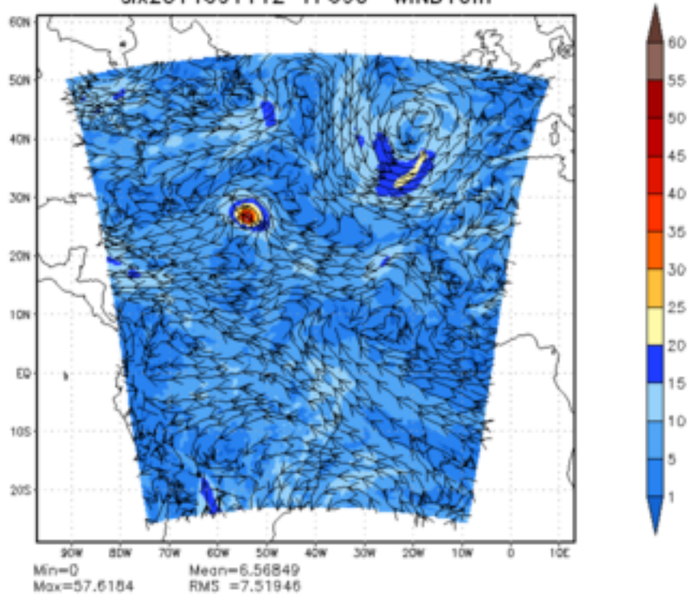
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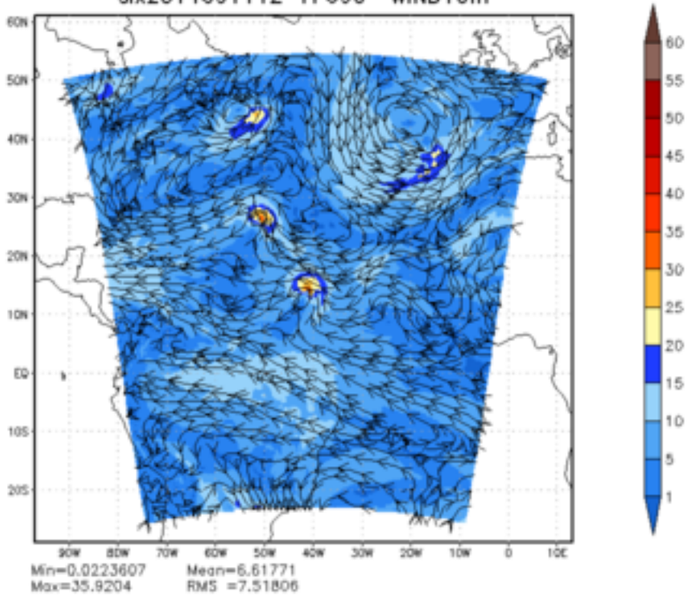
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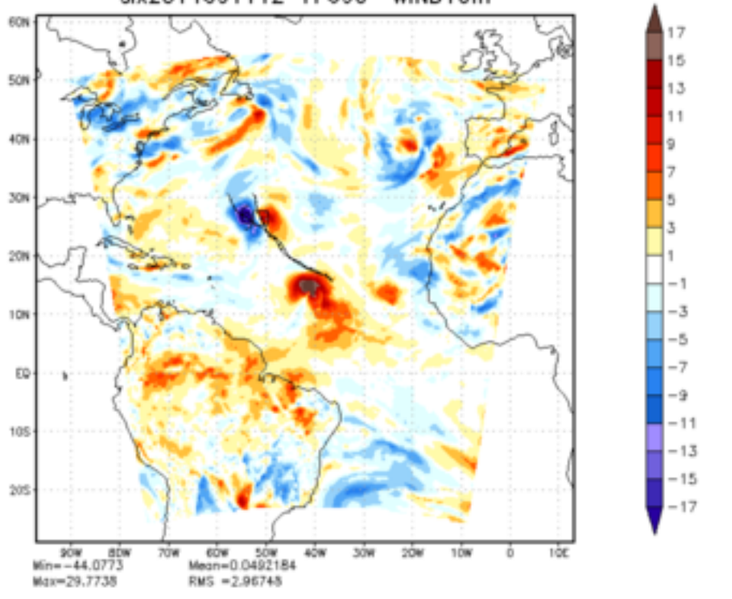
six2014091112 +F090 WIND10m
Min=0.0223607
Max=35.9204
Mean=6.61771
RMS =7.51806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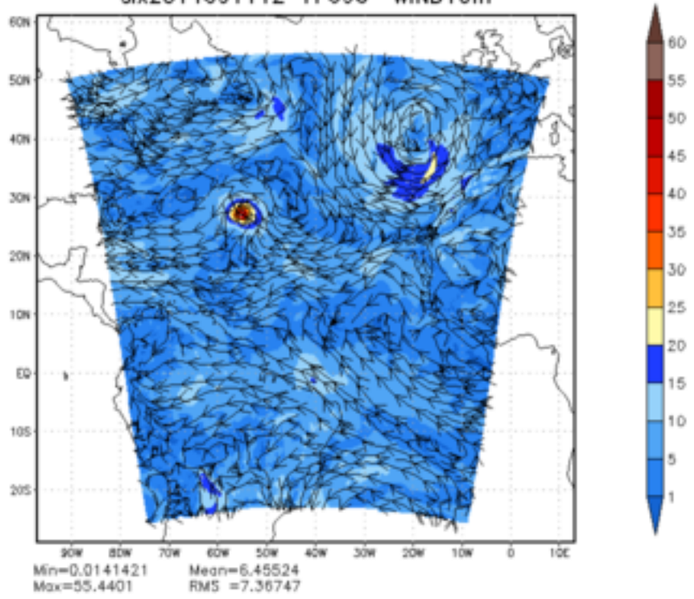
Min=-44.0773
Max=29.7738
Mean=0.0492184
RMS =2.96748


gfsana
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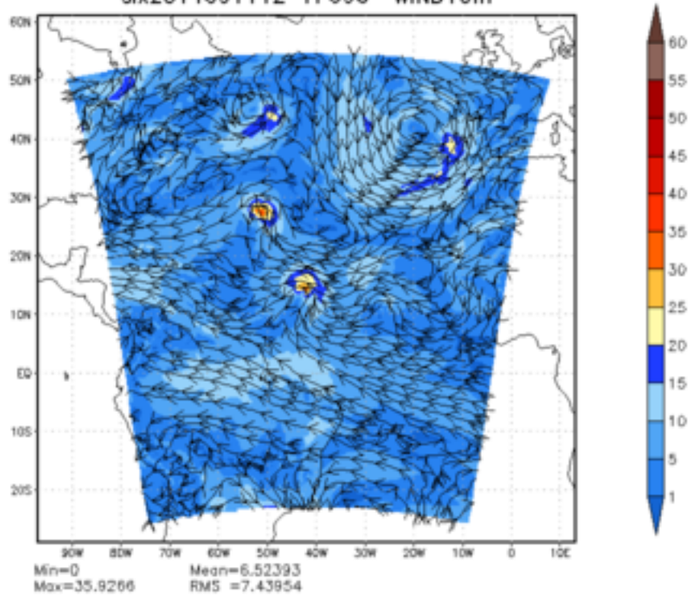
Min=0.0141421 Mean=6.45524
Max=55.4401 RMS =7.36747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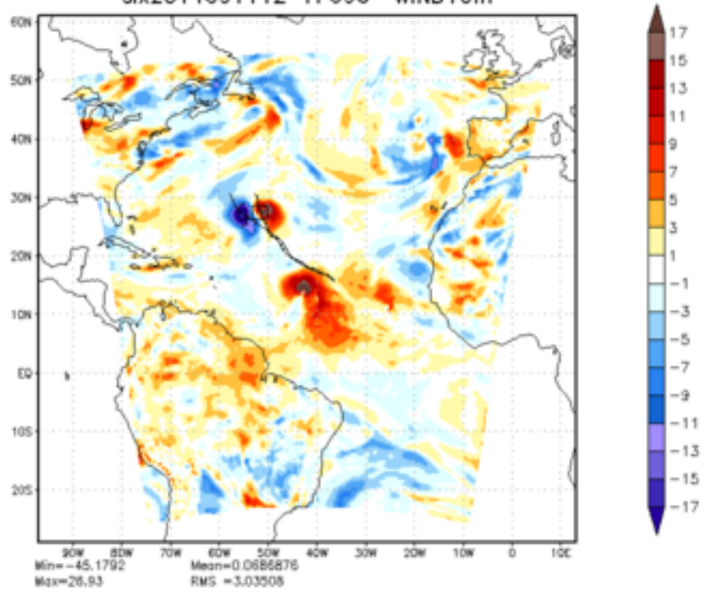
Min=0 Mean=6.52393
Max=35.9266 RMS =7.43954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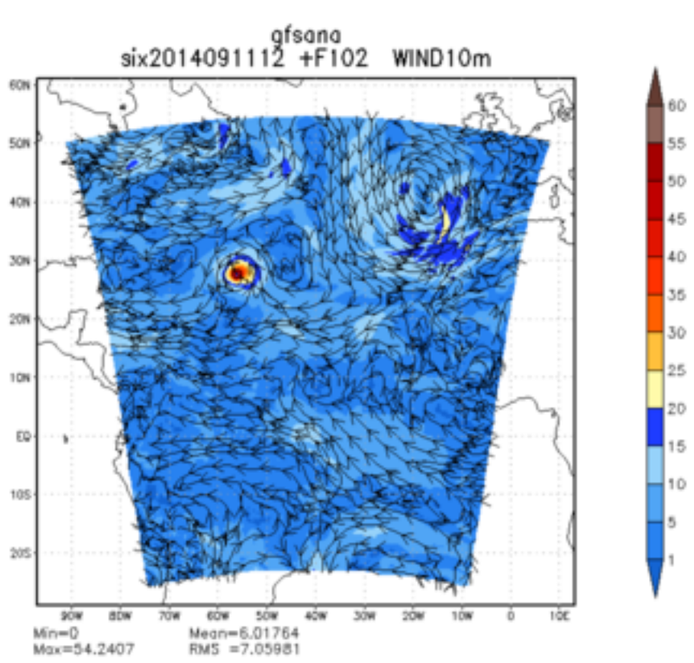
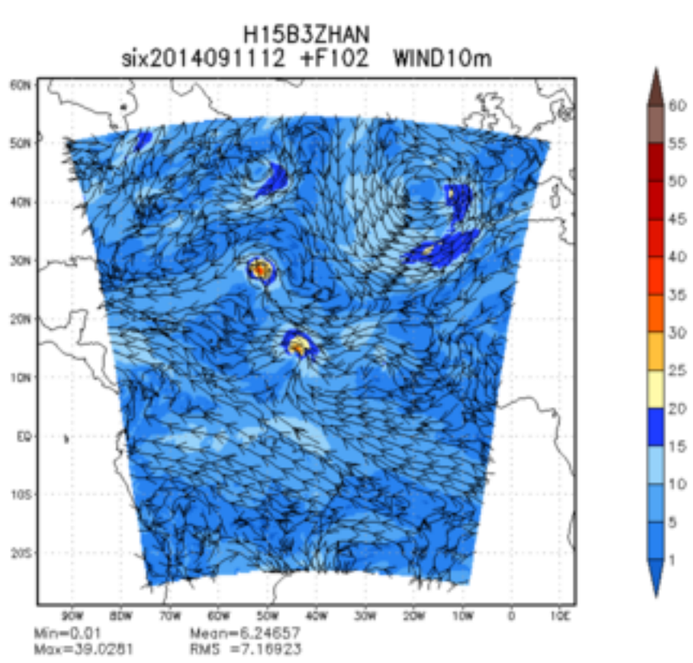
six2014091112 +F096 WIND10m
Min=-45.1792 Mean=0.0686876
Max=26.93 RMS =3.03508


gfsana
six2014091112 +F102 WIND10m
Min=0
Max=54.2407
Mean=6.01764
RMS =7.05981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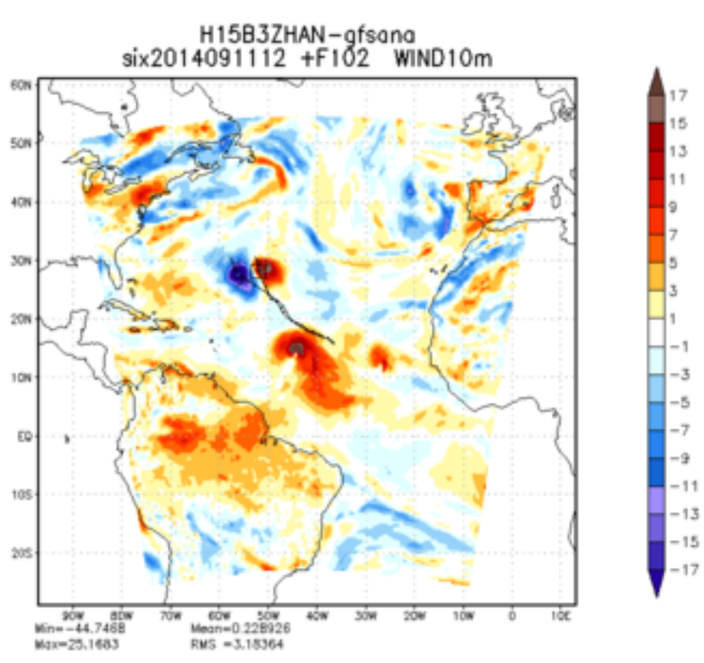
six2014091112 +F102 WIND10m
Min=0.01
Max=39.0281
Mean=6.24657
RMS =7.16923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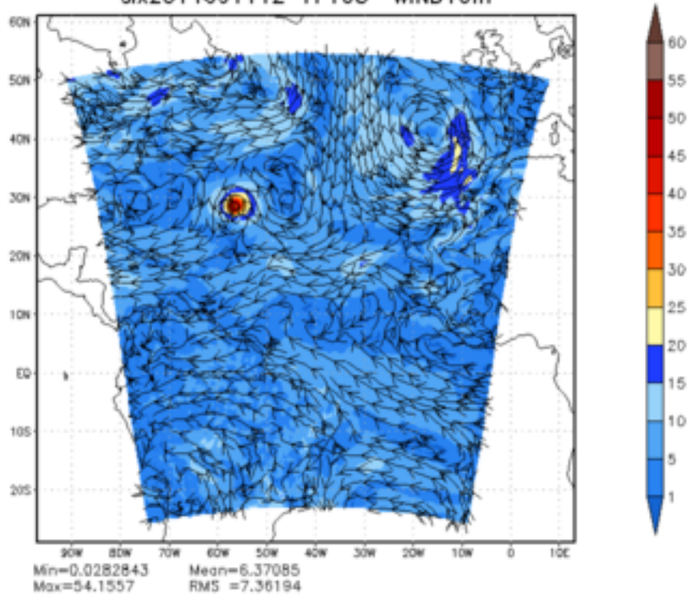
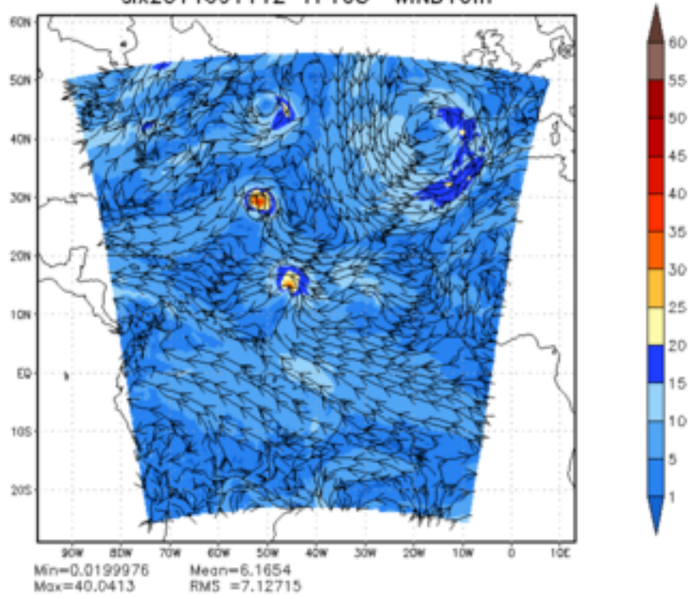
Min=-44.7468
Max=25.1663
Mean=0.228926
RMS =3.18364


gfsana
six2014091112 +F108 WIND10m
Min=0.0282843 Mean=6.37085
Max=54.1557 RMS =7.36194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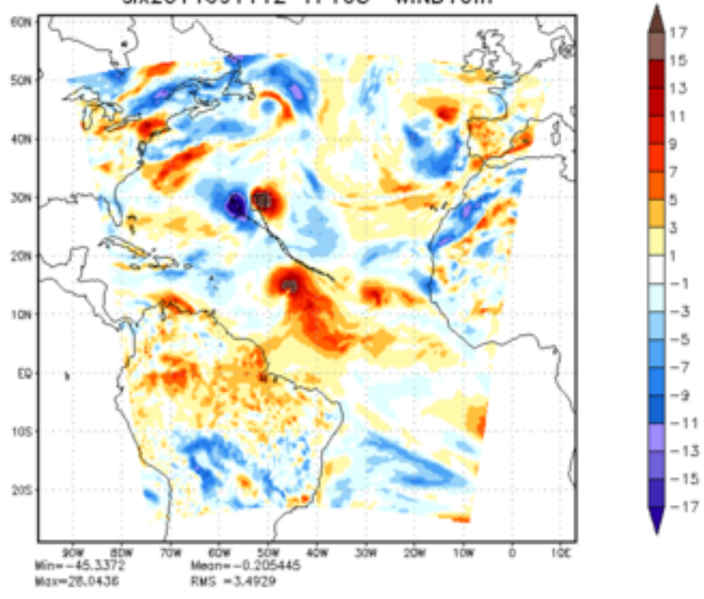
Min=0.0199976 Mean=6.1654
Max=40.0413 RMS =7.12715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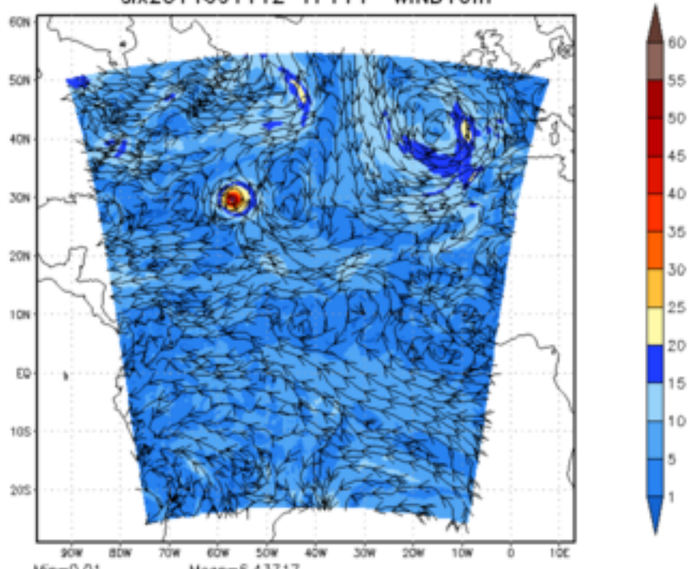
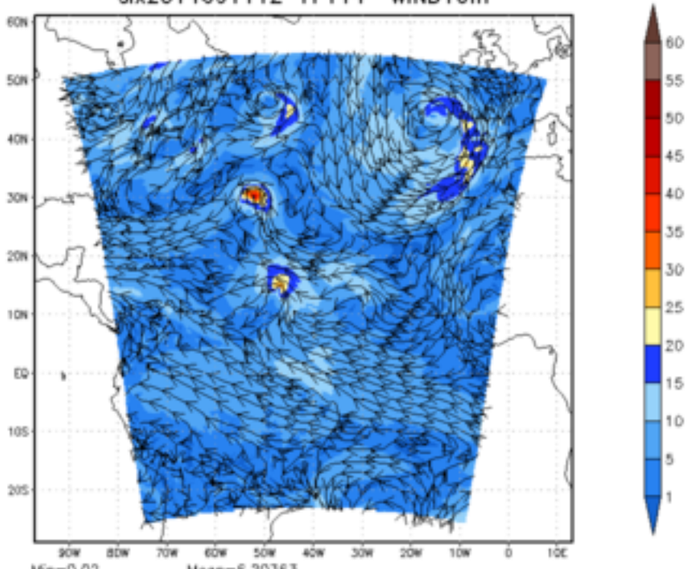
six2014091112 +F108 WIND10m
Min=-45.3372 Mean=-0.205445
Max=28.0436 RMS =3.4929


gfsana
six2014091112 +F114 WIND10m
Min=0.01 Mean=6.43717
Max=54.5374 RMS =7.45564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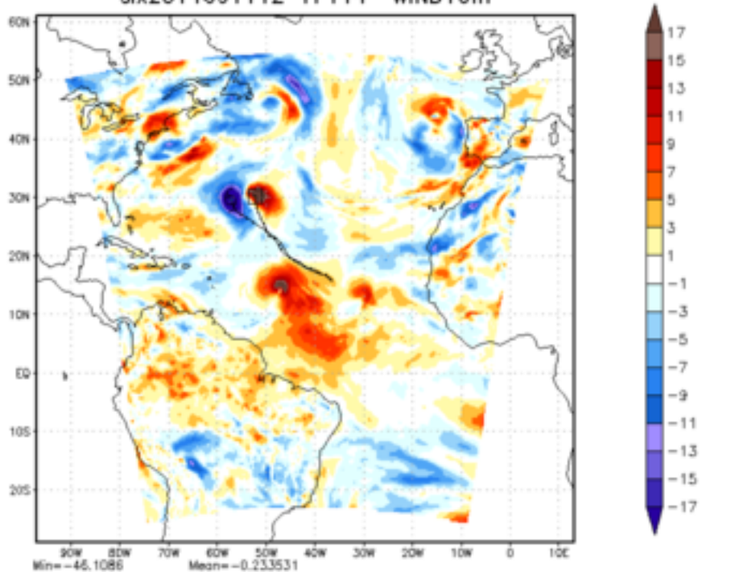
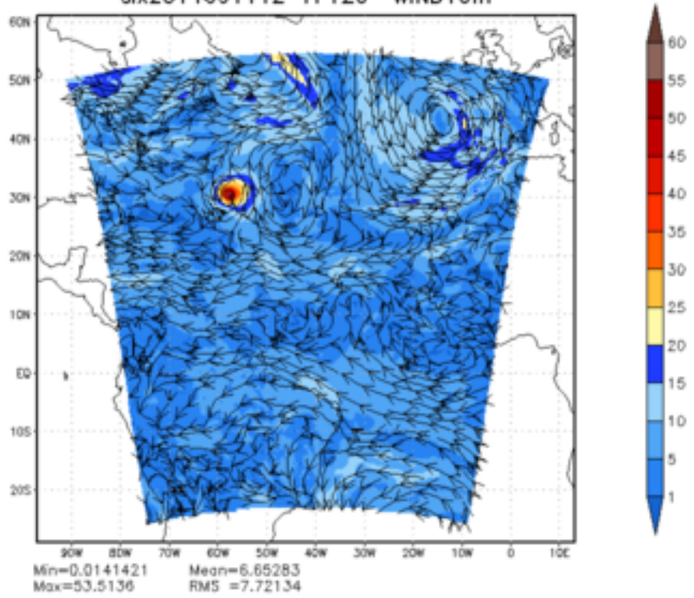
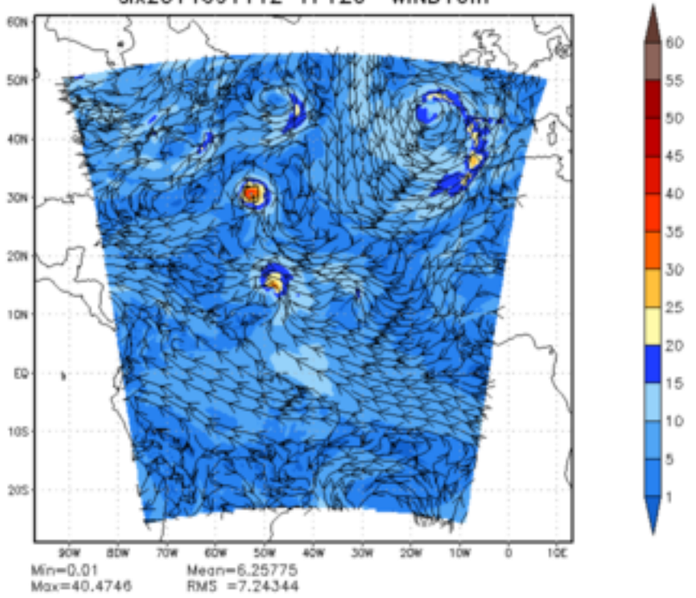
six2014091112 +F114 WIND10m
Min=0.02 Mean=6.20363
Max=47.2994 RMS =7.19642


H15B3ZHAN-gfsana
six2014091112 +F114 WIND10m
Min=-46.1086 Mean=-0.233531
Max=34.151 RMS =3.55337


gfsana
six2014091112 +F120 WIND10m
Min=0.0141421 Mean=6.65283
Max=53.5136 RMS =7.72134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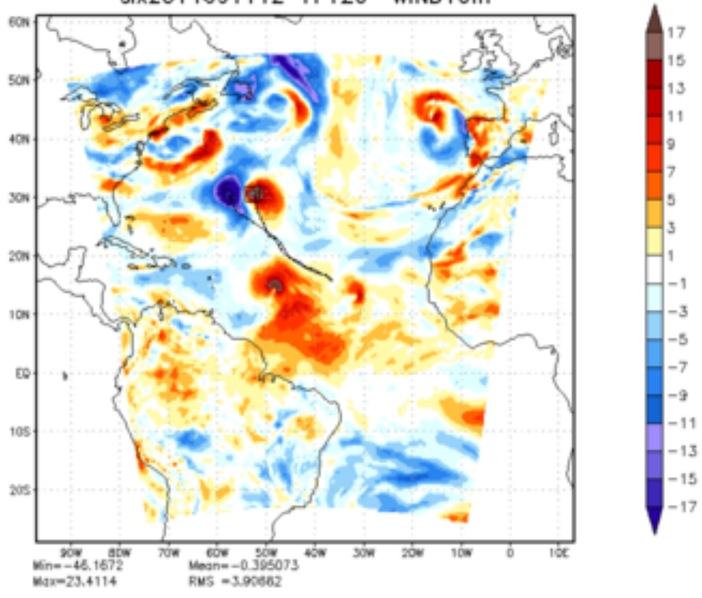
six2014091112 +F120 WIND10m
Min=0.01 Mean=6.25775
Max=40.4746 RMS =7.24344


H15B3ZHAN-gfsana
six2014091112 +F120 WIND10m
Min=-46.1672 Mean=-0.395073
Max=23.4114 RMS =3.90662