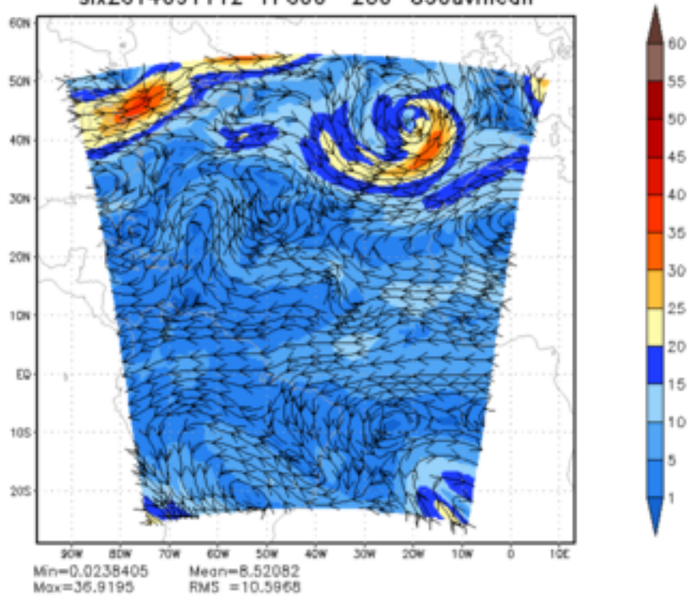
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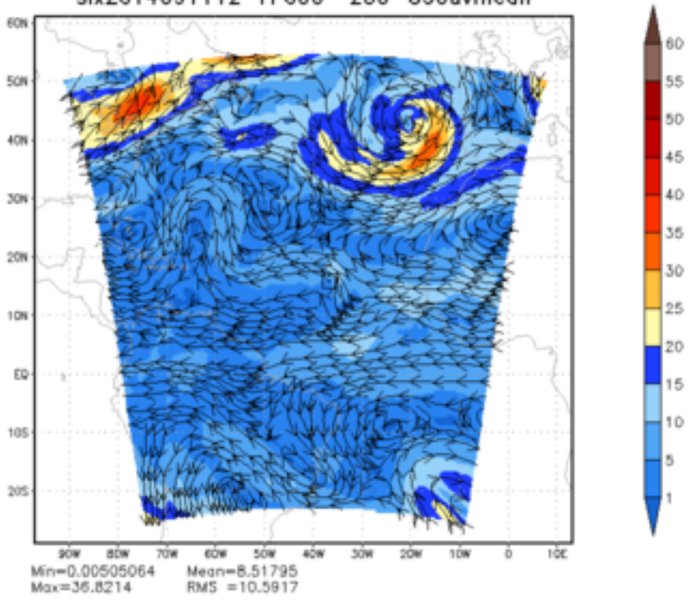
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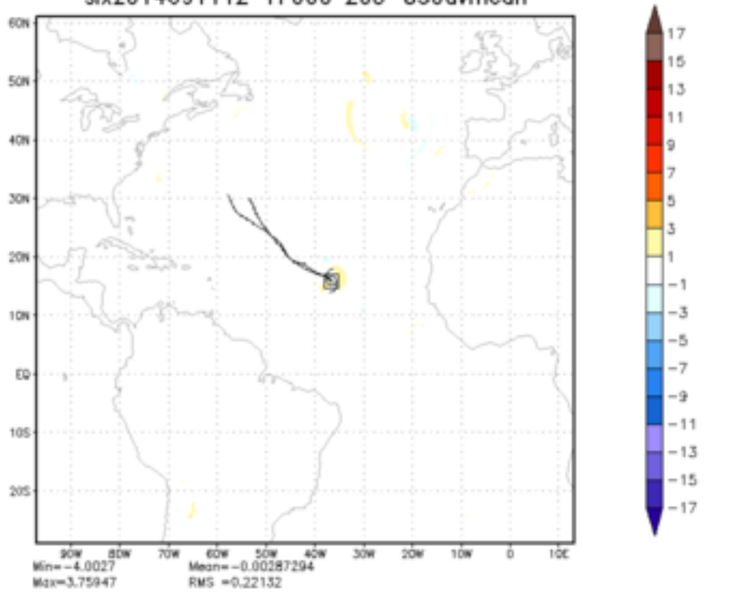
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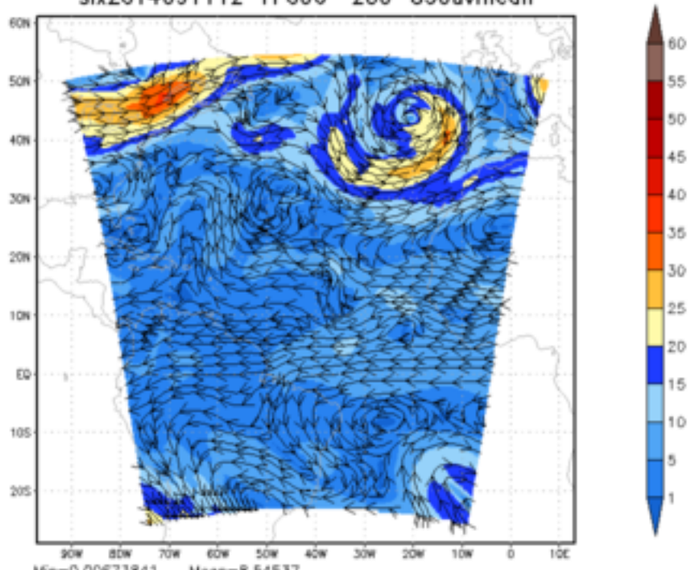
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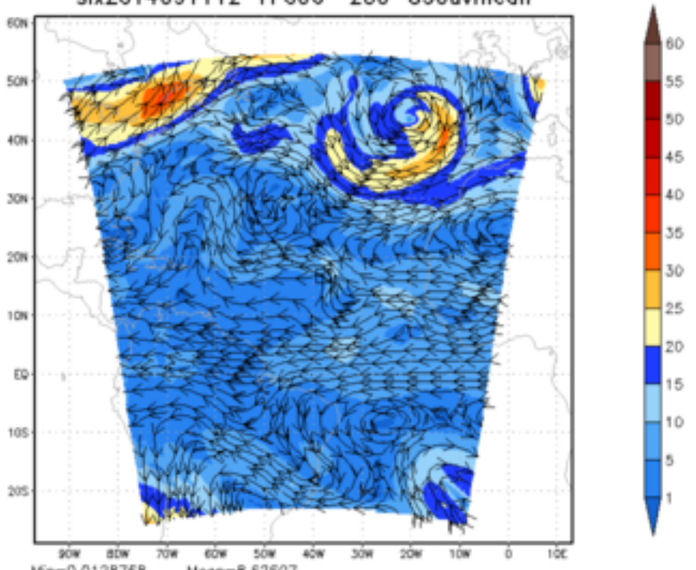
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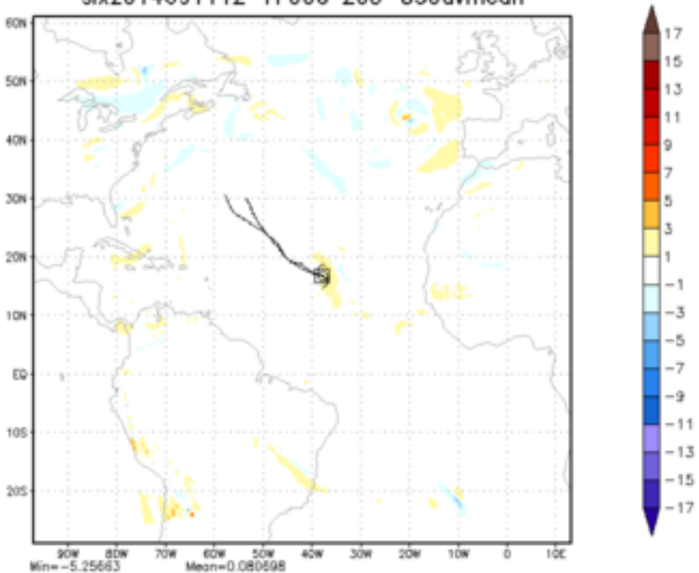
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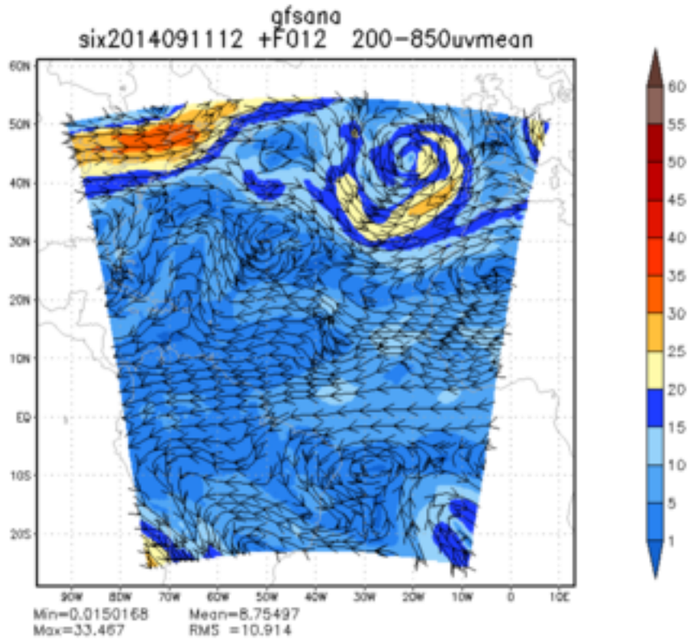
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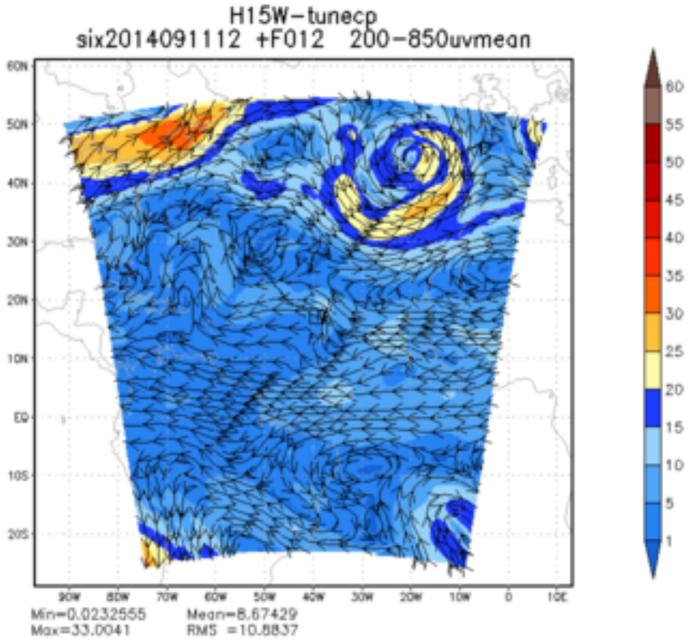
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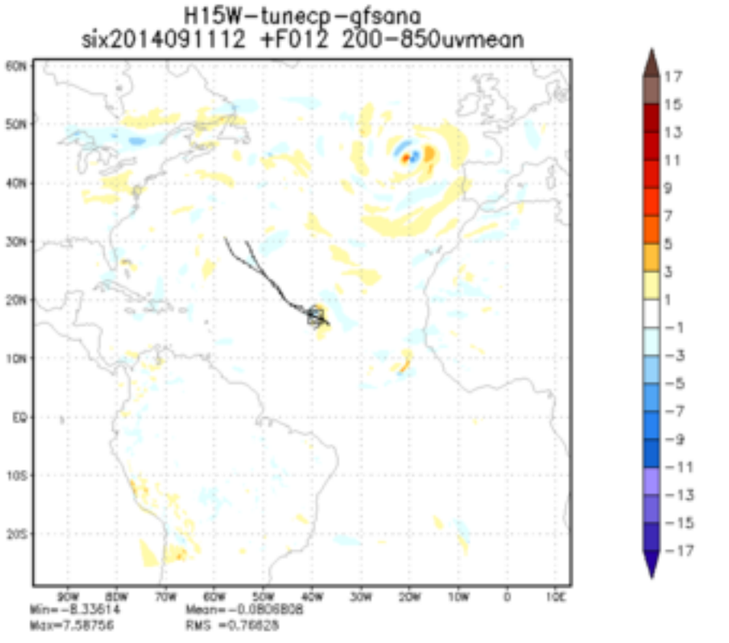
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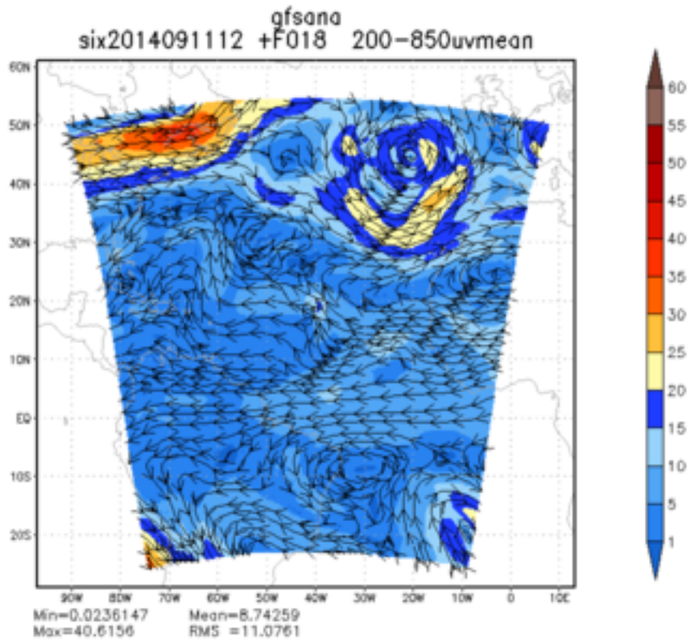
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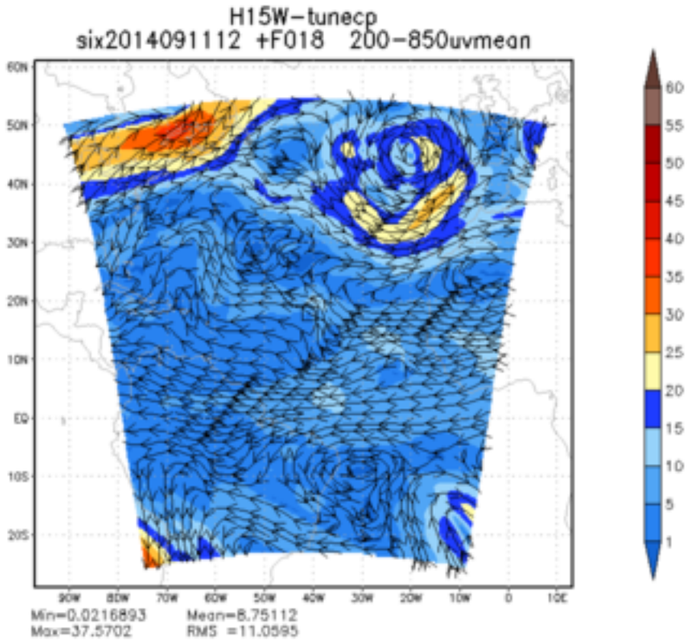
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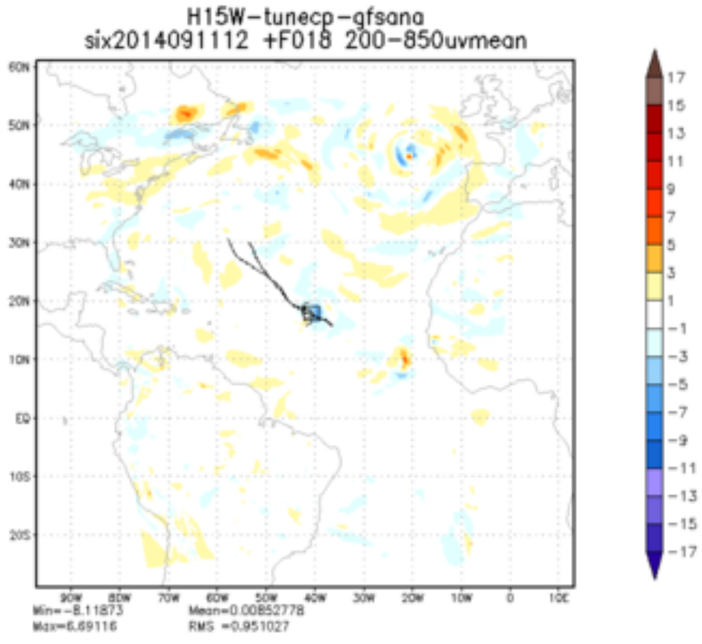
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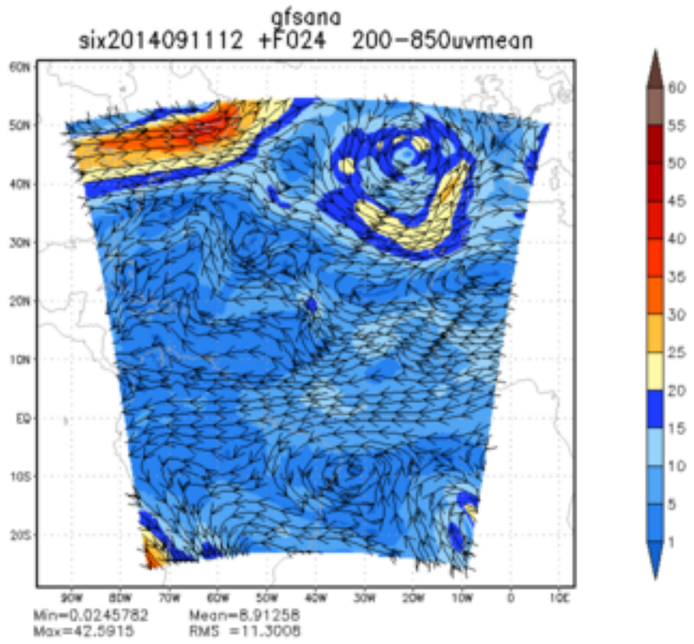
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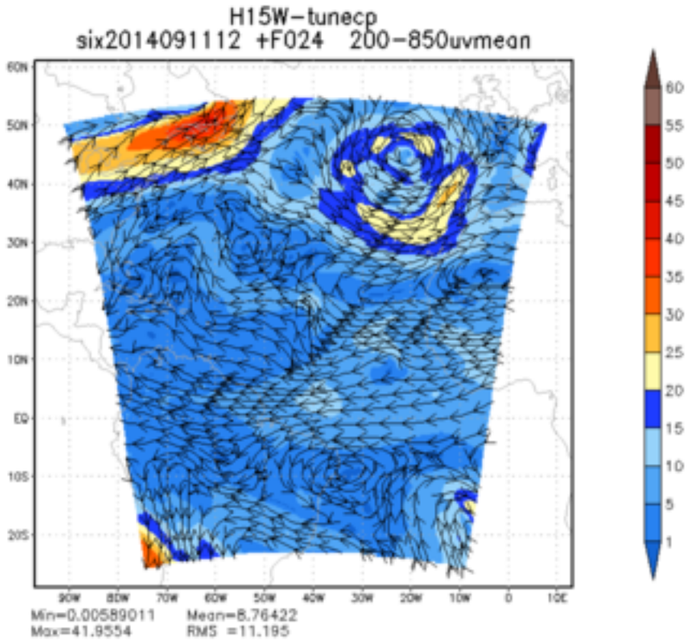
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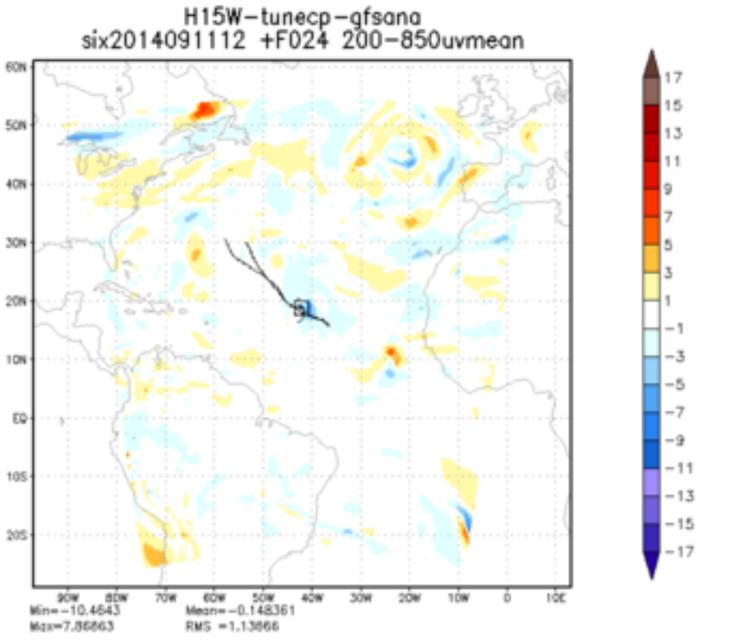
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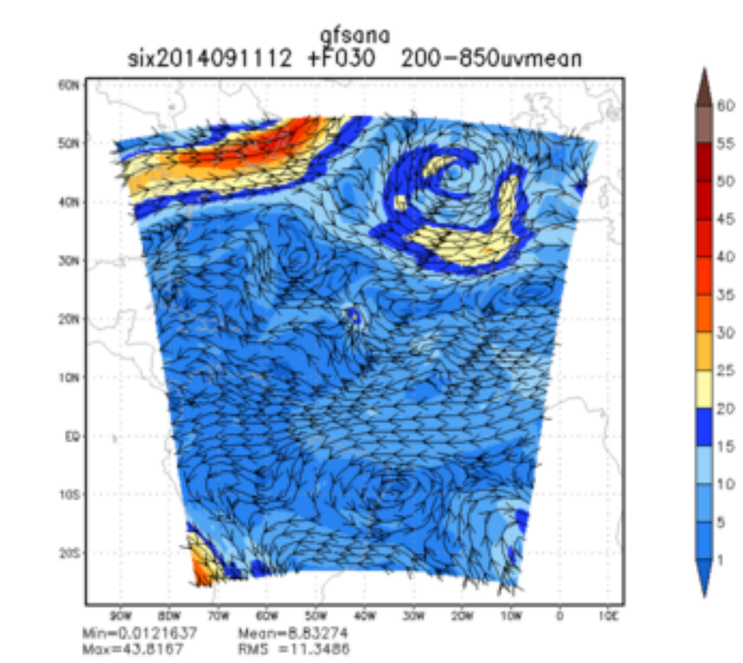
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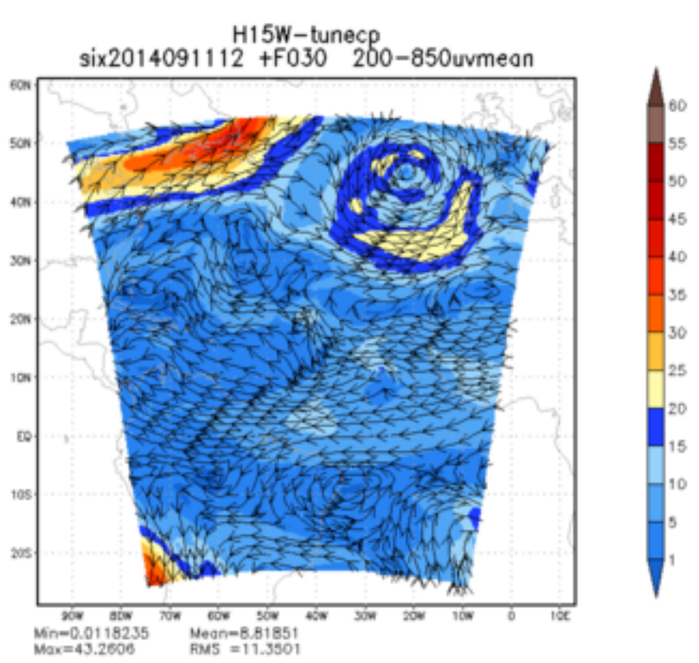
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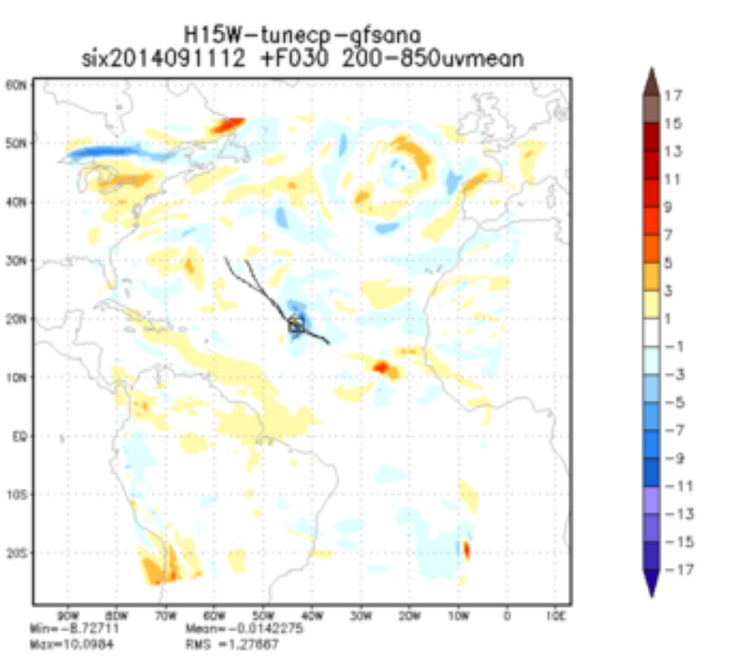
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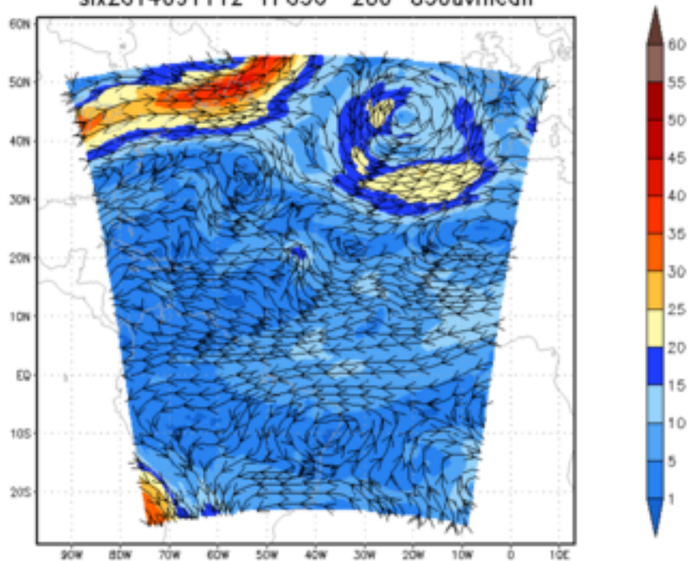
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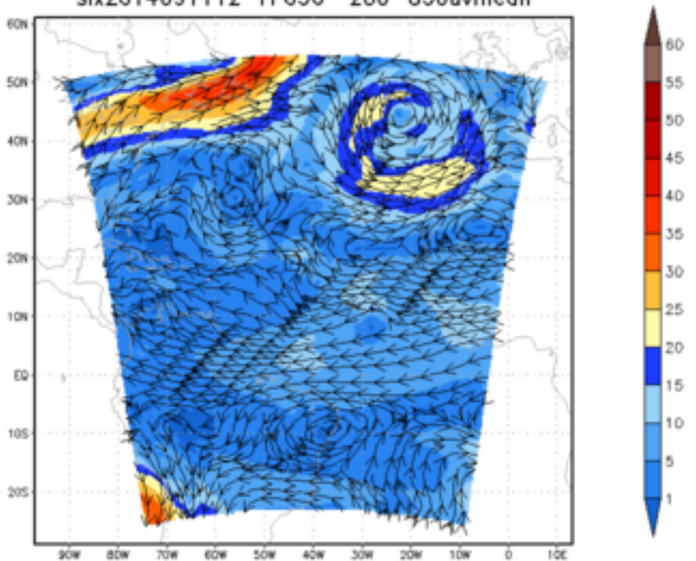
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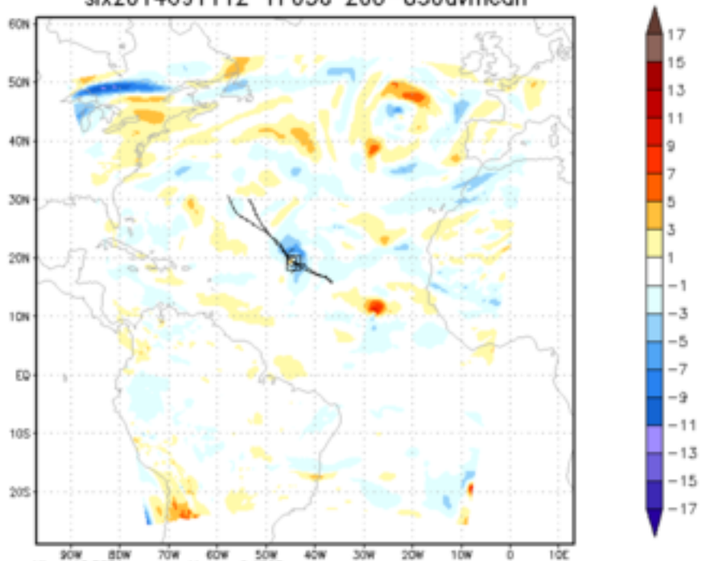
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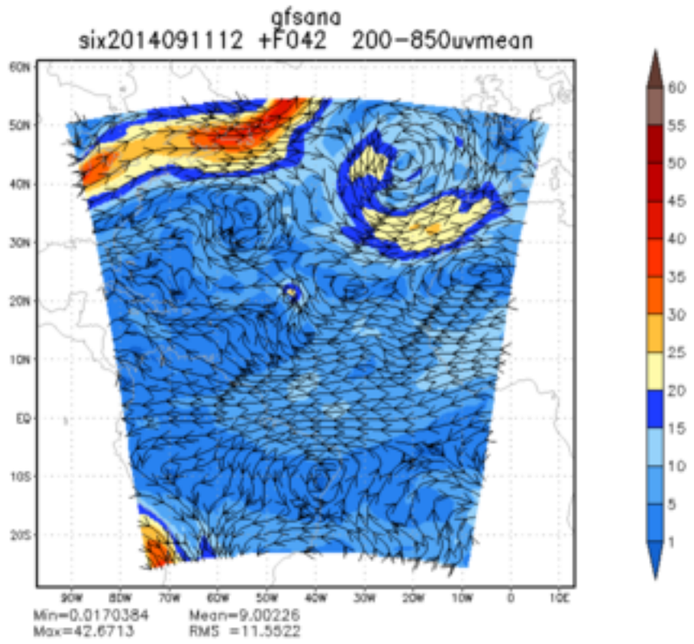
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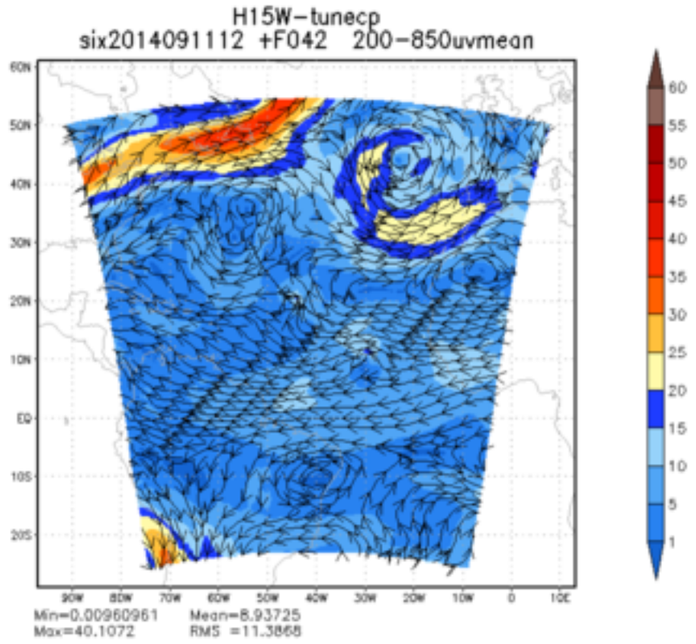
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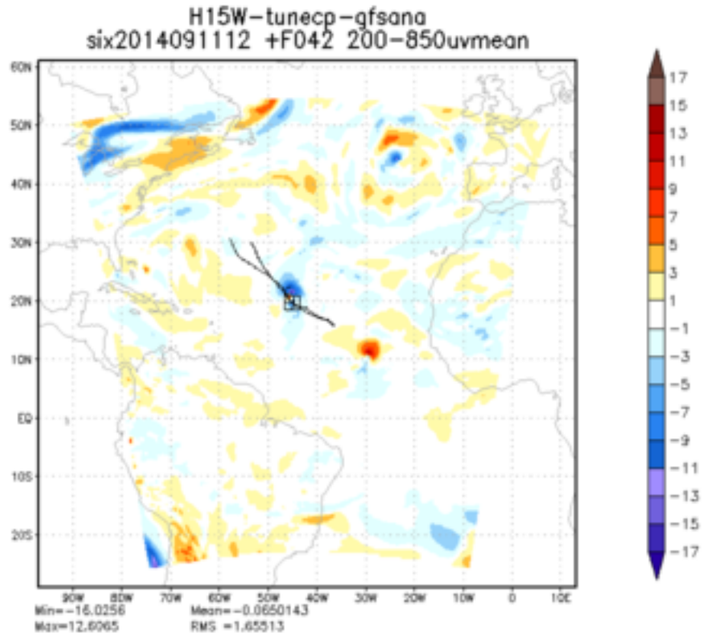
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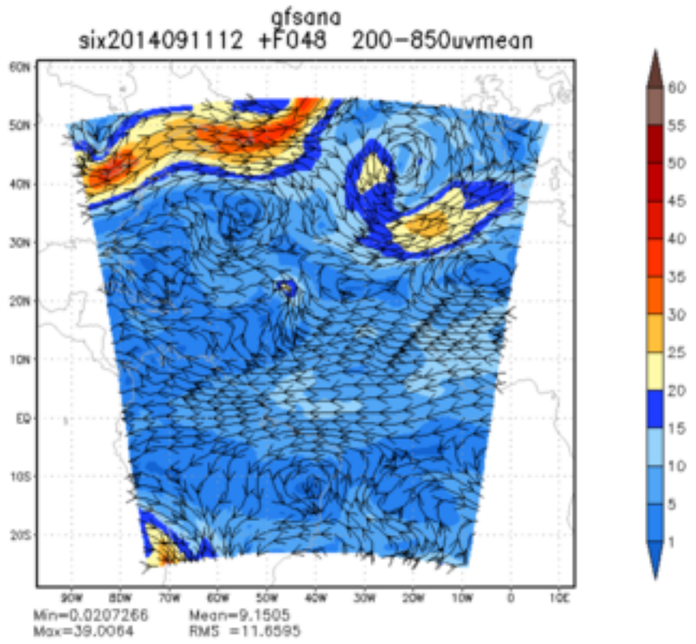
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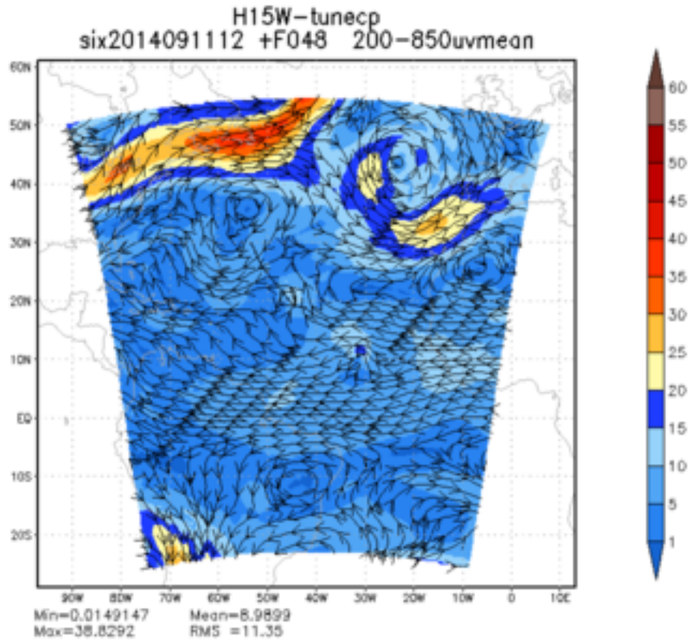
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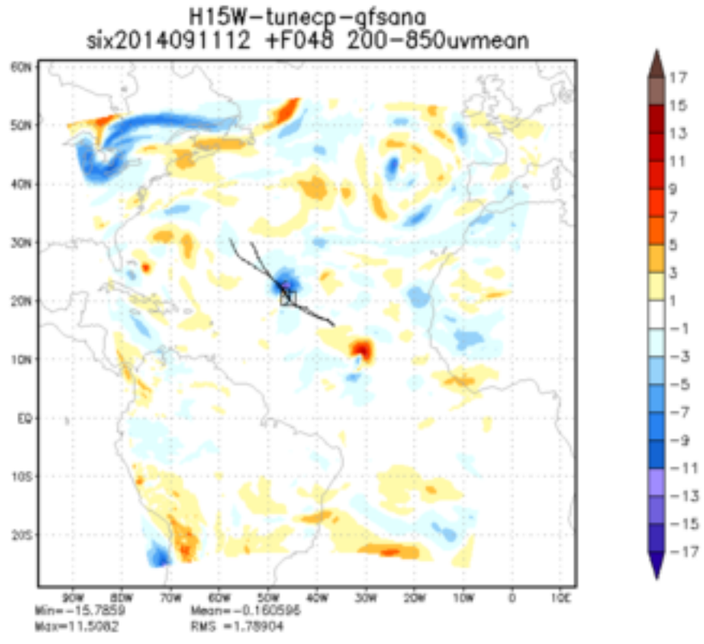
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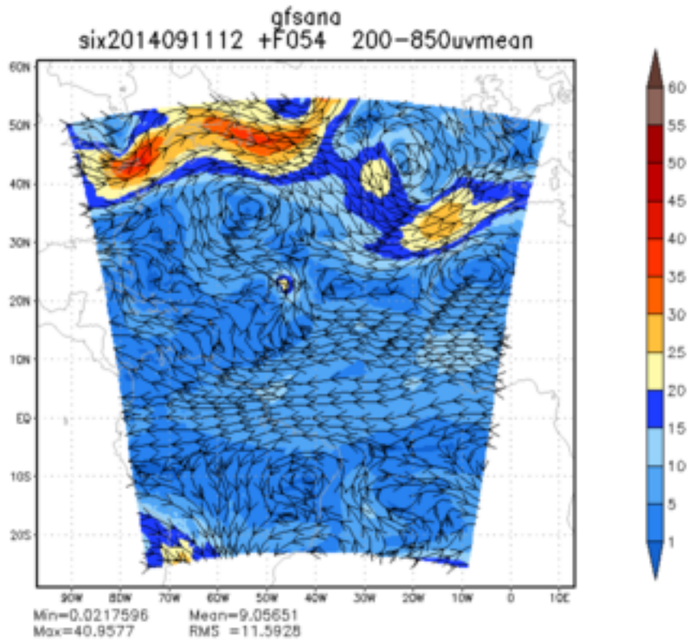
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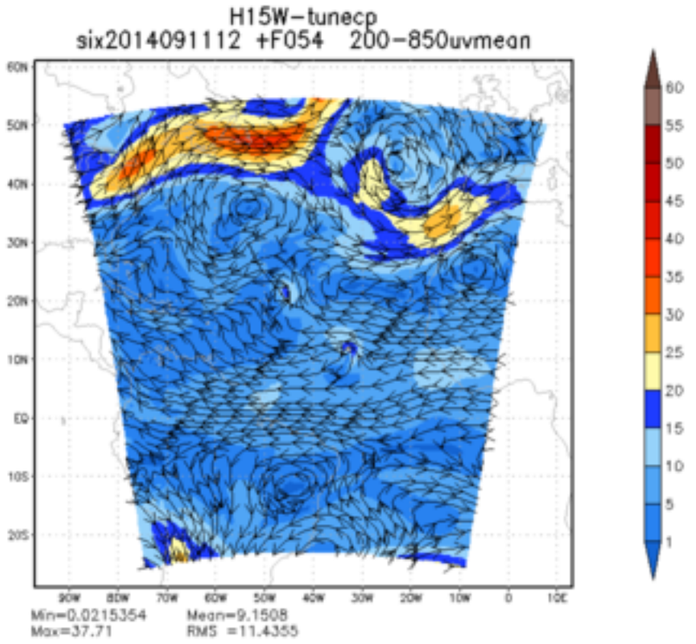
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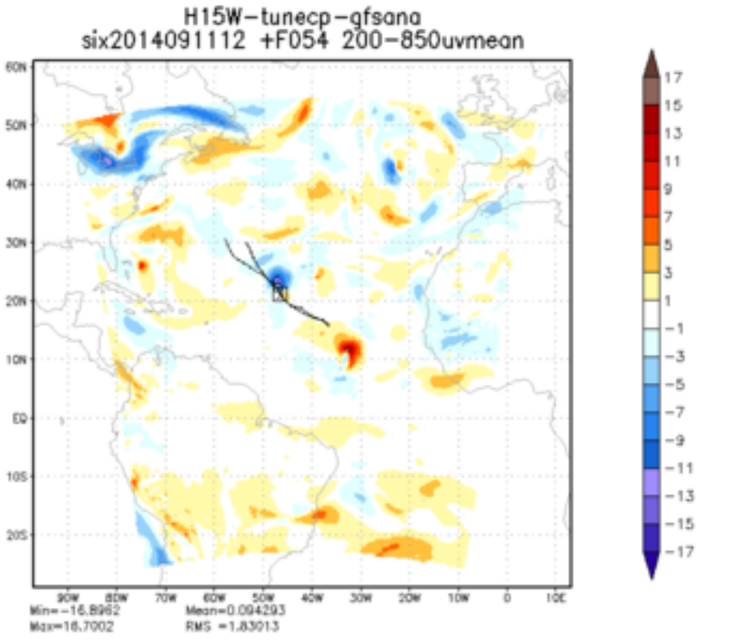
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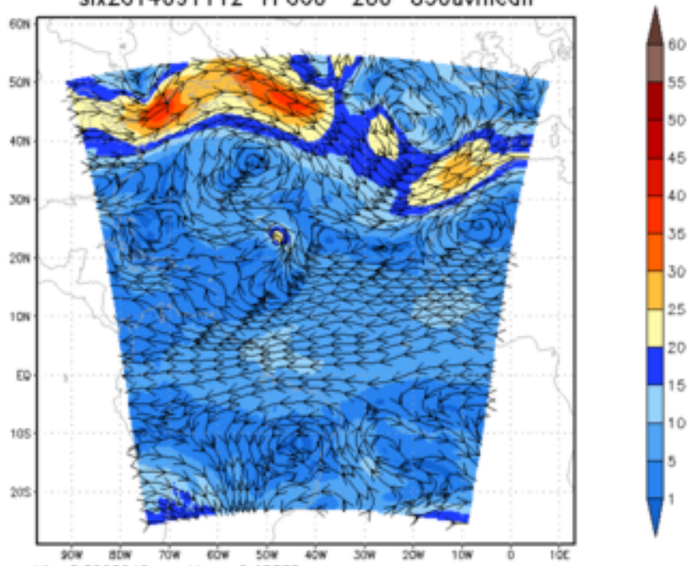
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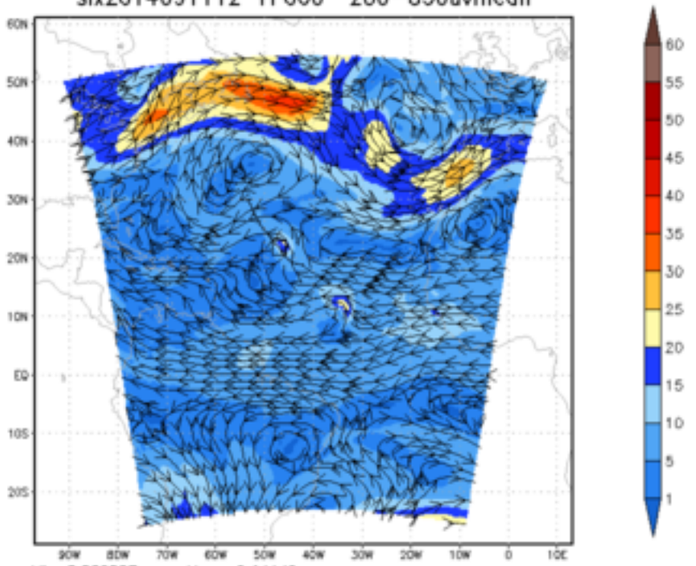
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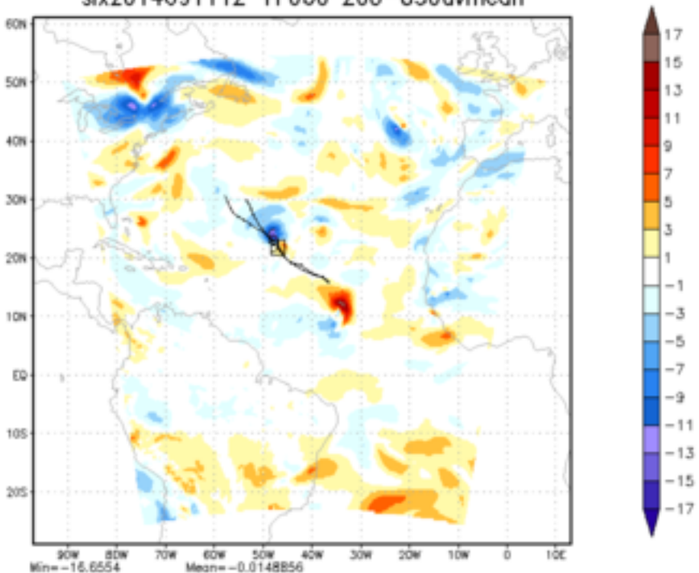
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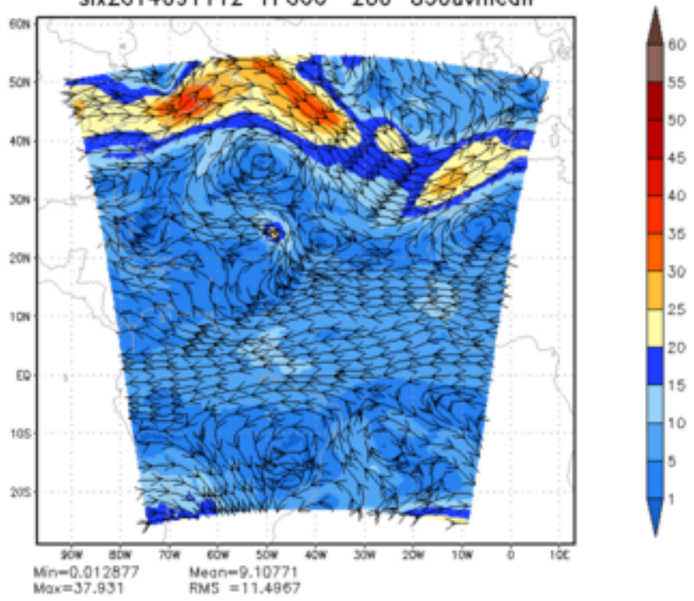
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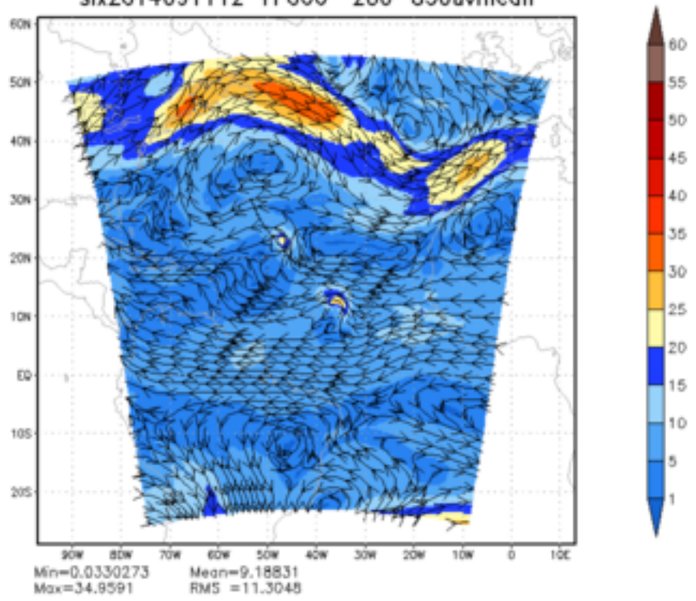
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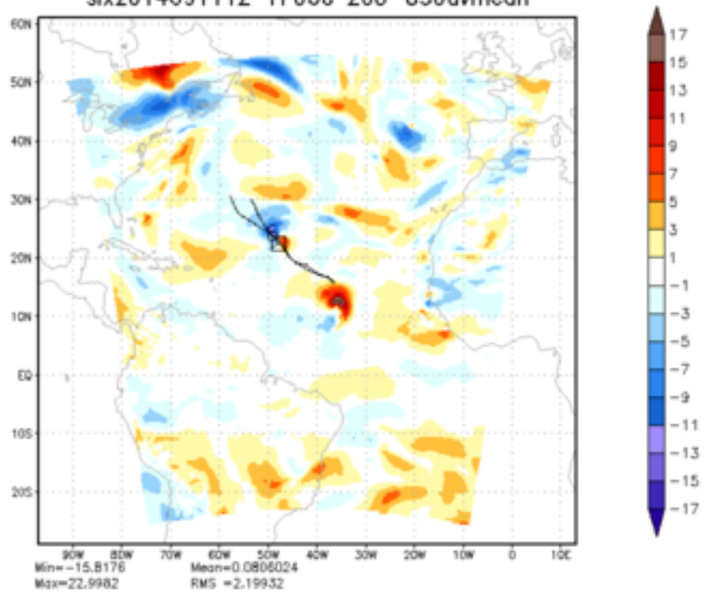
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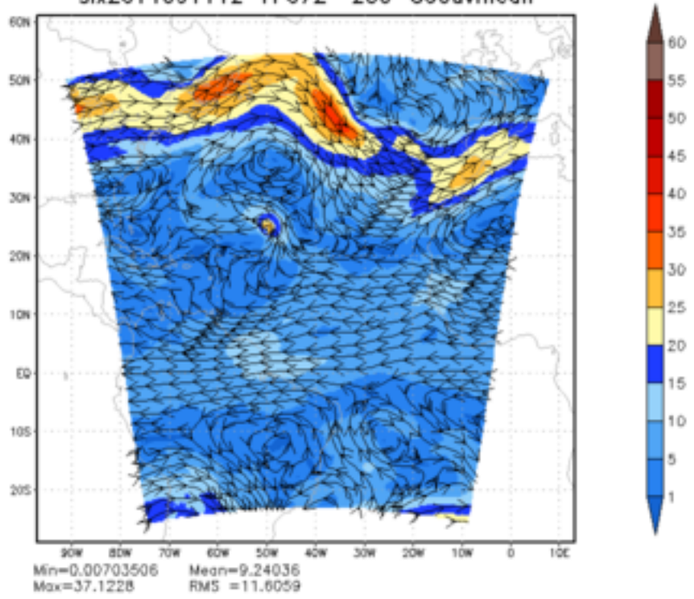
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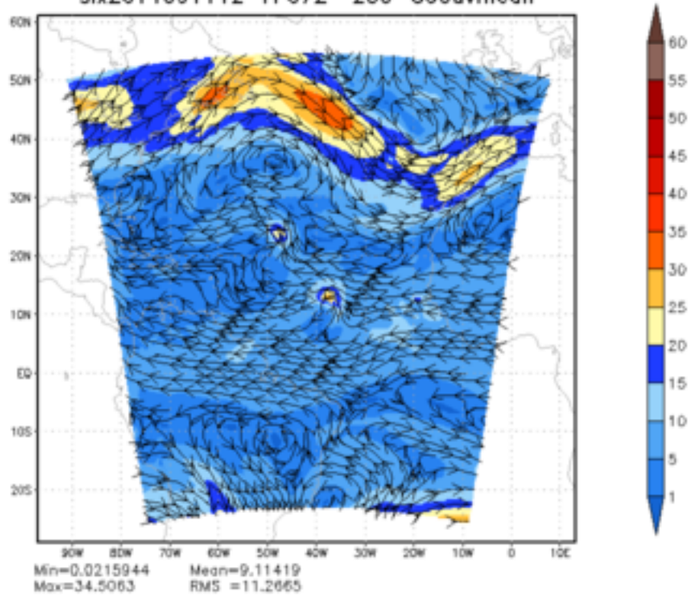
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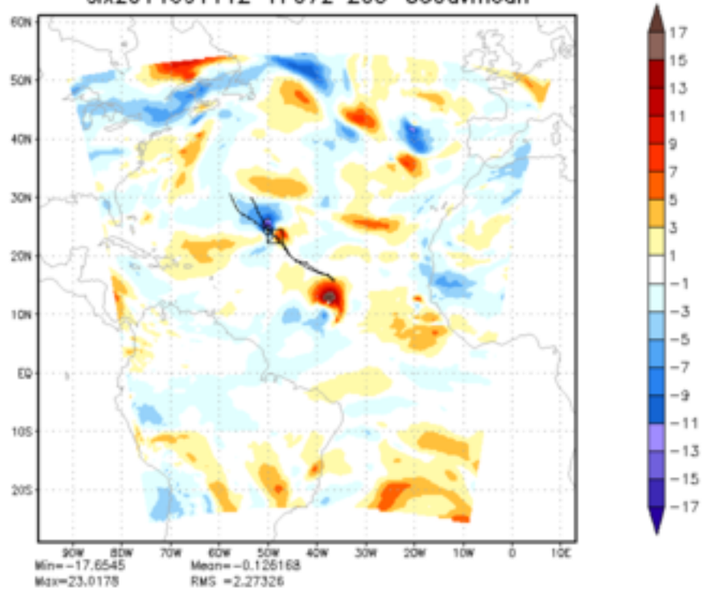
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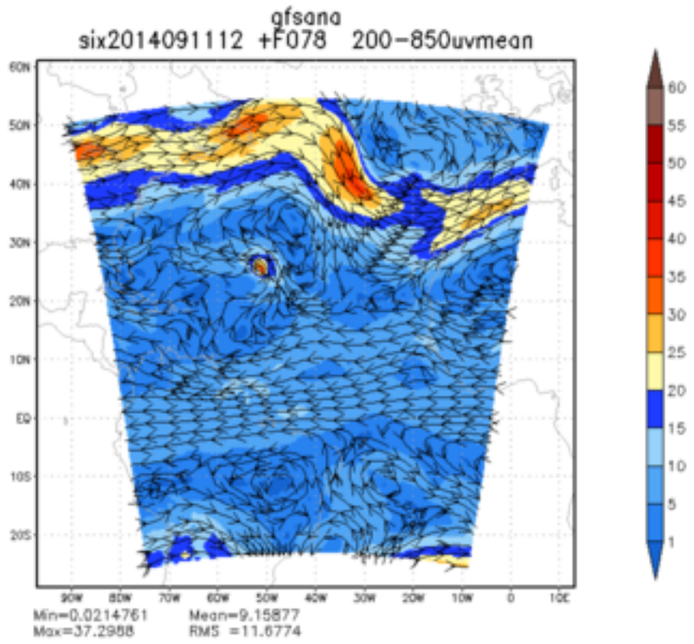
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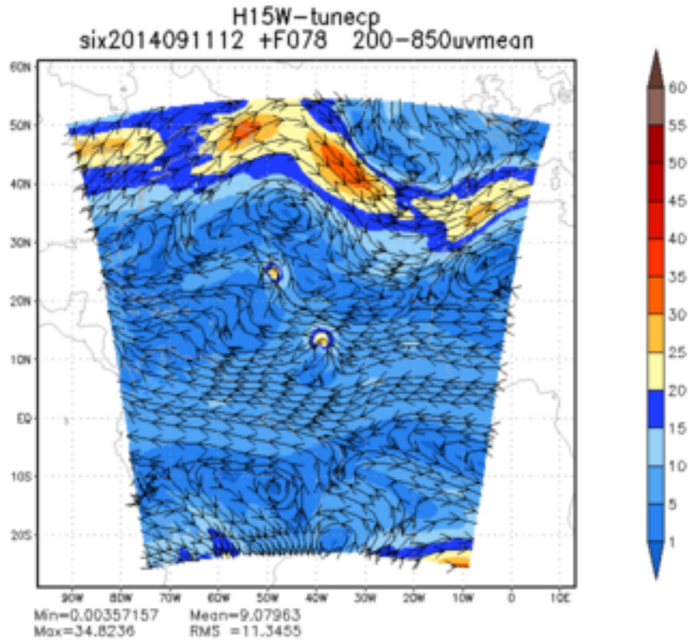
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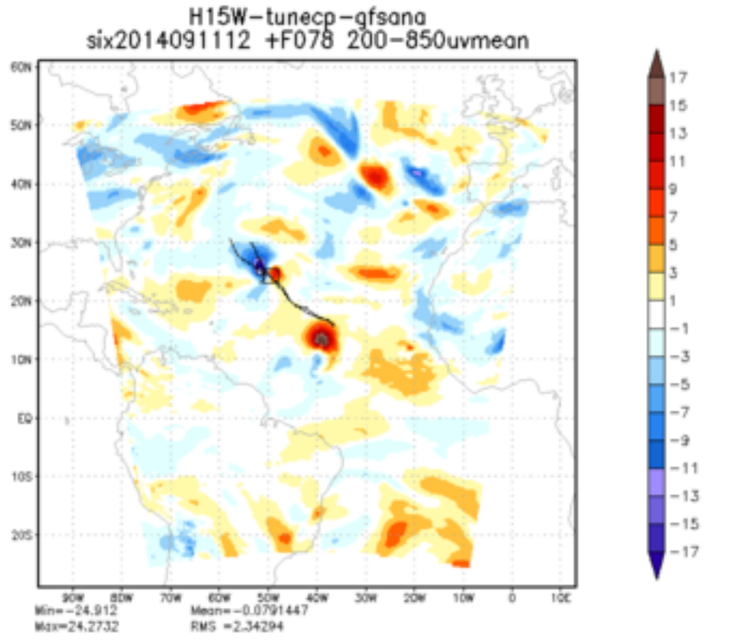
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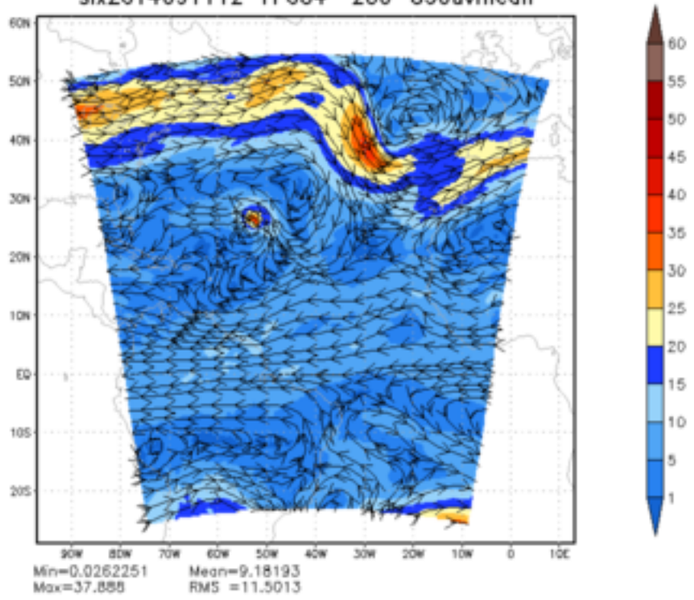
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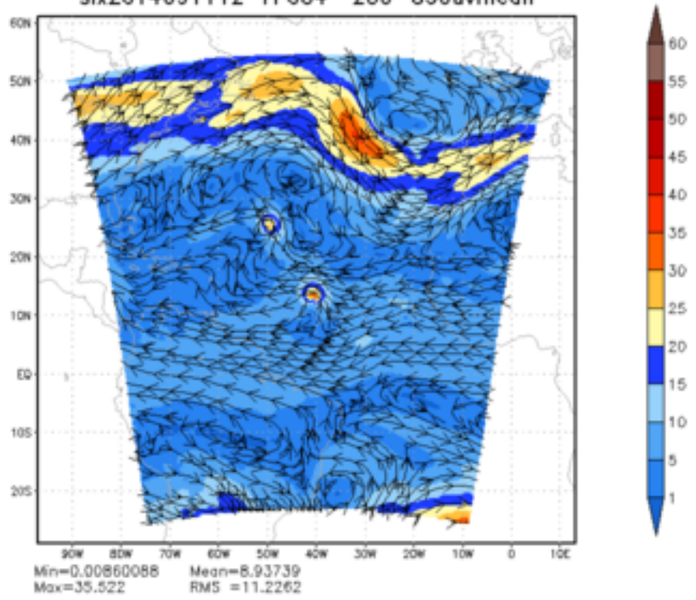
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Min=0.00860088 Mean=8.93739
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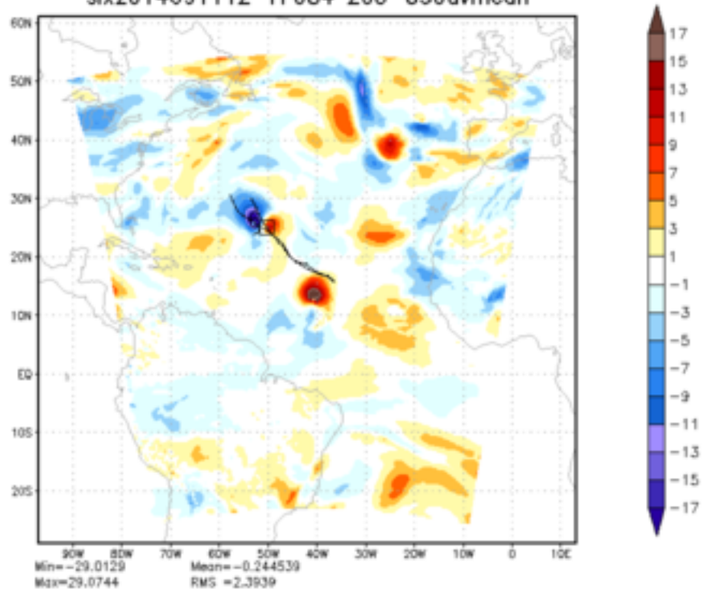
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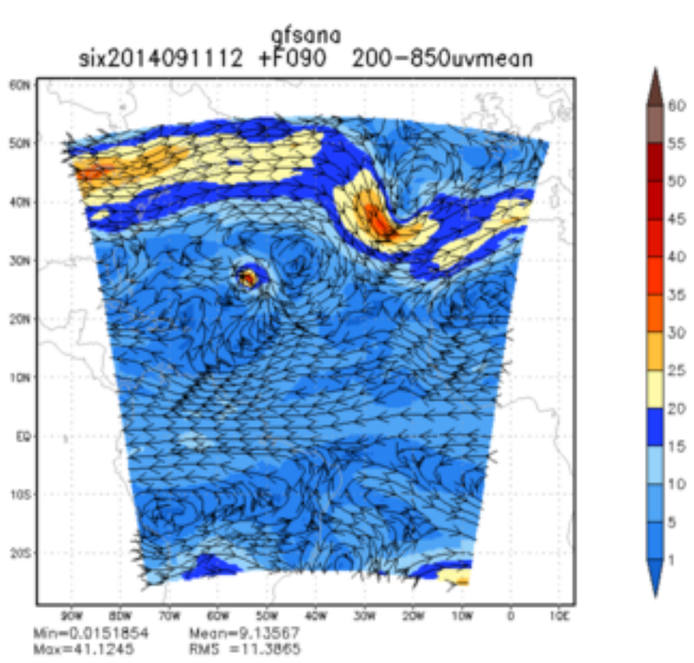
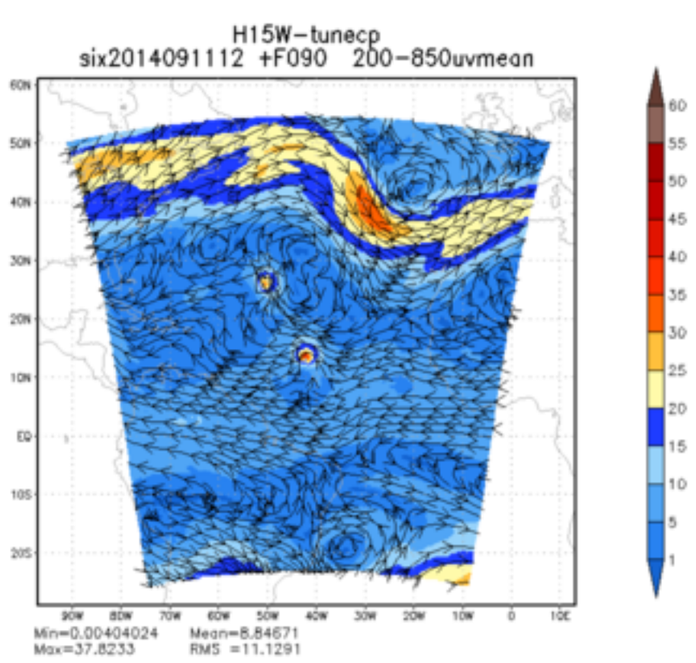
Min=-29.0129 Mean=-0.244539
Max=29.0744 RMS =2.3939


gfsana
six2014091112 +F090 200-850uvmean
Min=0.0151854 Mean=9.13567
Max=41.1245 RMS =11.3865


H15W-tunecp
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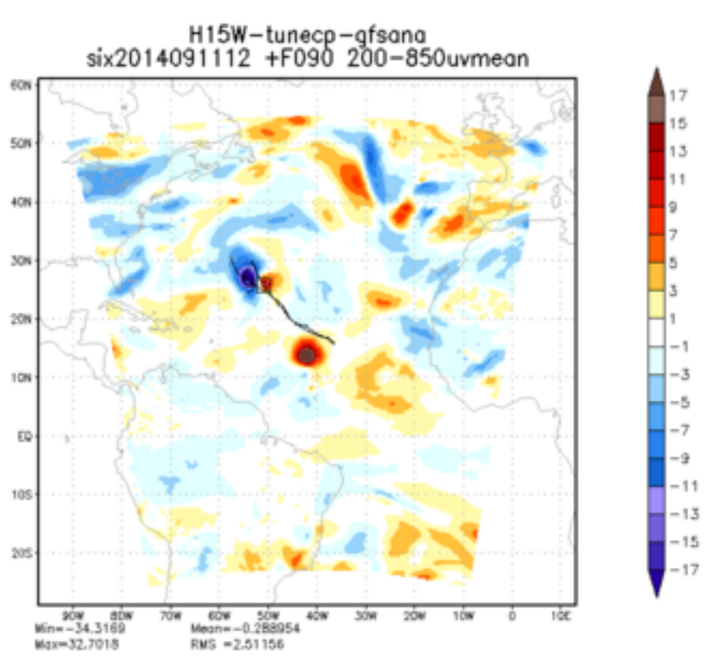
Min=0.00404024 Mean=8.84671
Max=37.8233 RMS =11.1291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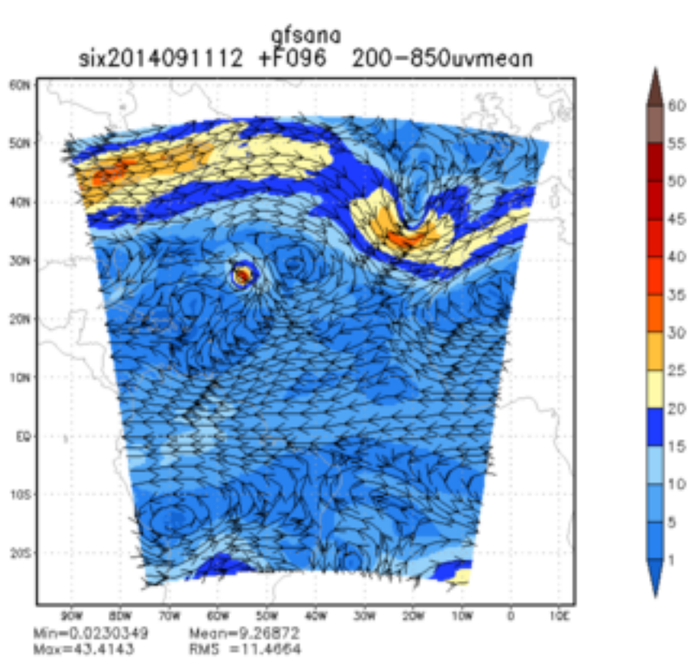
Min=-34.3169 Mean=-0.288954
Max=32.7018 RMS =2.51156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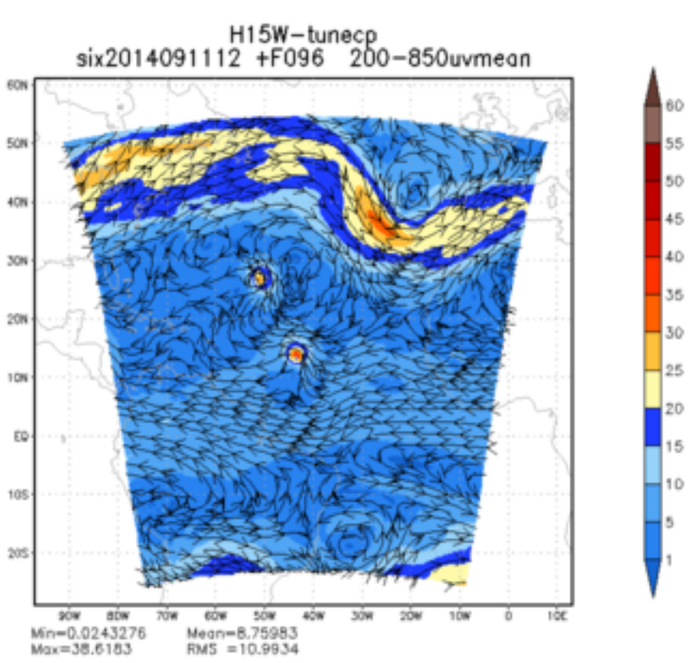
Min=0.0230349 Mean=9.26872
Max=43.4143 RMS =11.4664


H15W-tunecp
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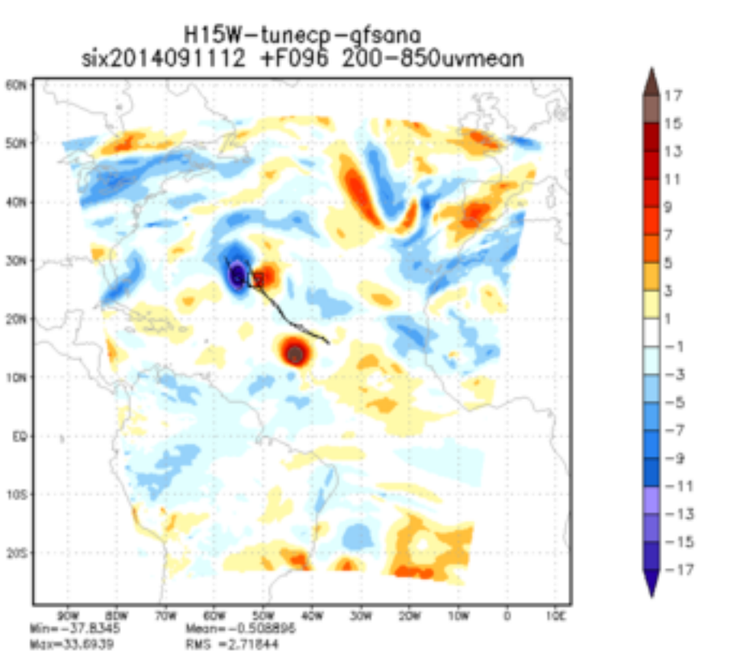
Min=0.0243276 Mean=8.75983
Max=38.6163 RMS =10.9934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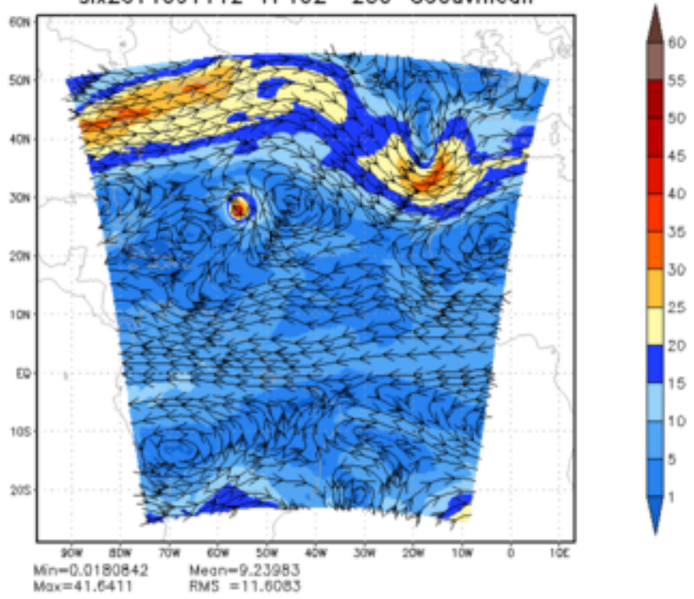
Min=-37.8345 Mean=-0.508896
Max=33.6939 RMS =2.71844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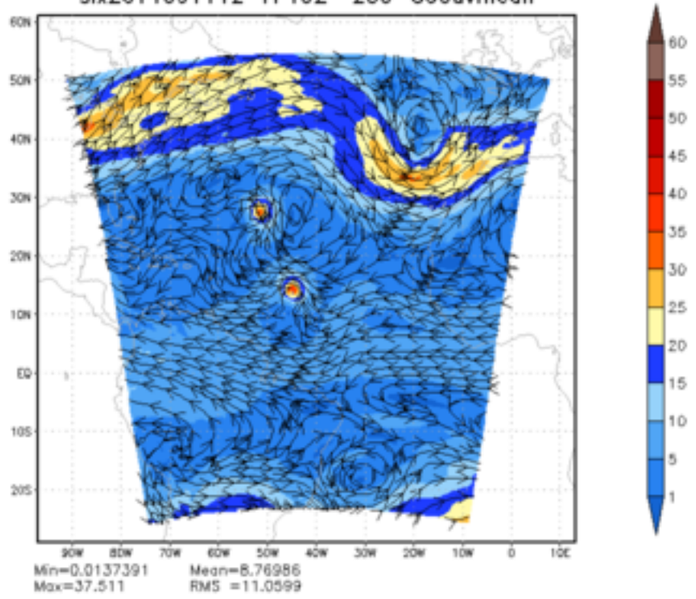
Min=0.0180842 Mean=9.23983
Max=41.6411 RMS =11.6083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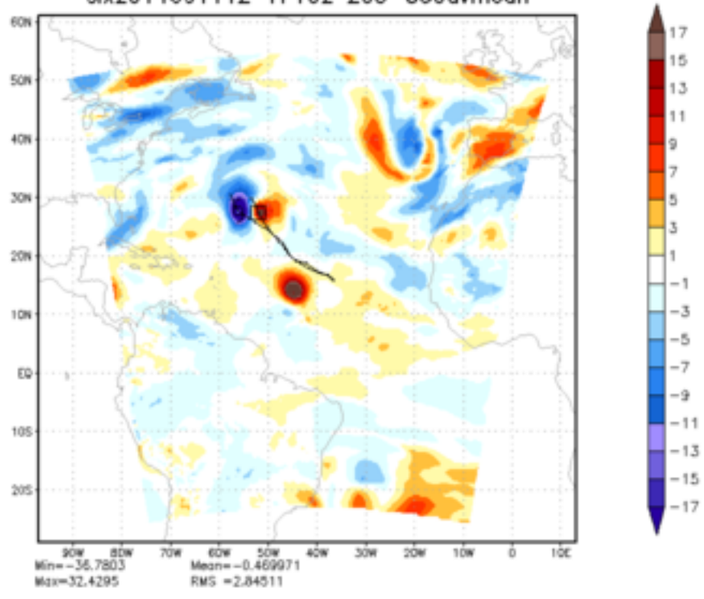
Min=0.0137391 Mean=8.76986
Max=37.511 RMS =11.0599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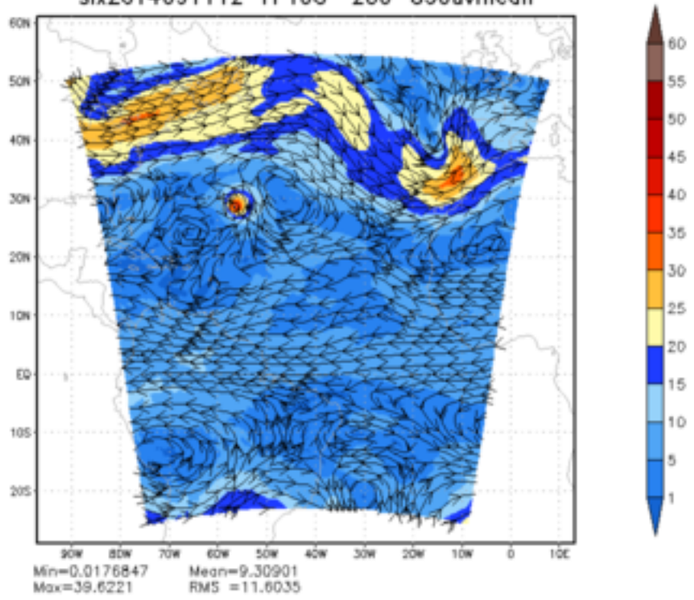
Min=-36.7803 Mean=-0.469971
Max=32.4295 RMS =2.84511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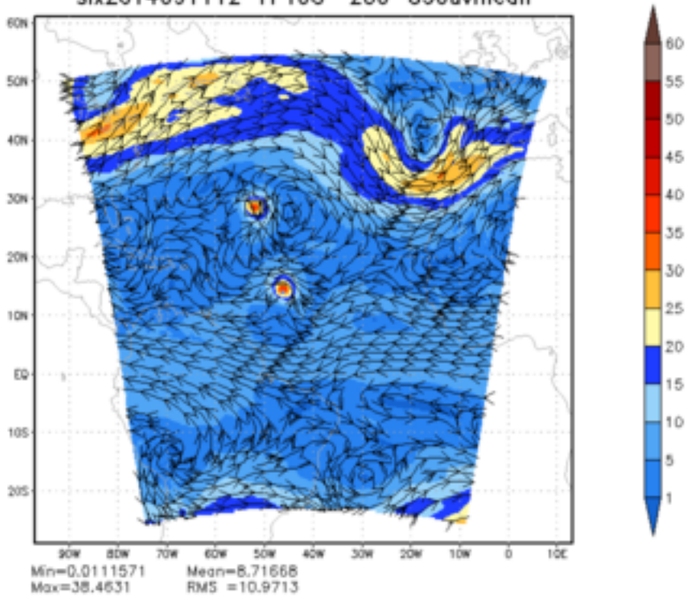
Min=0.0176847 Mean=9.30901
Max=39.6221 RMS =11.6035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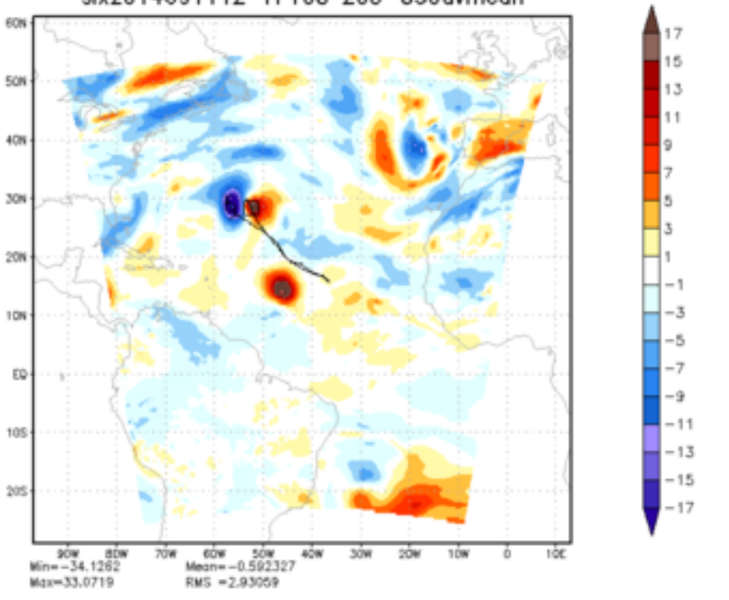
Min=0.0111571 Mean=8.71668
Max=38.4631 RMS =10.9713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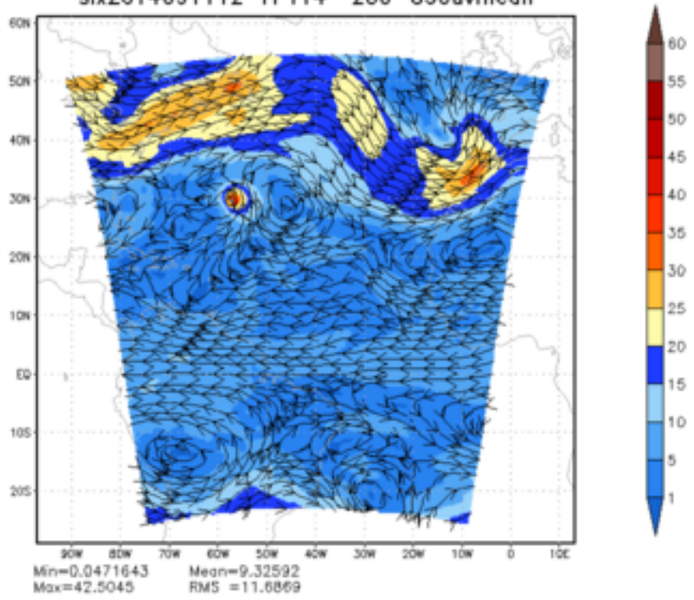
six2014091112 +F108 200-850uvmean
Min=-34.1282 Mean=-0.592327
Max=33.0719 RMS =2.93059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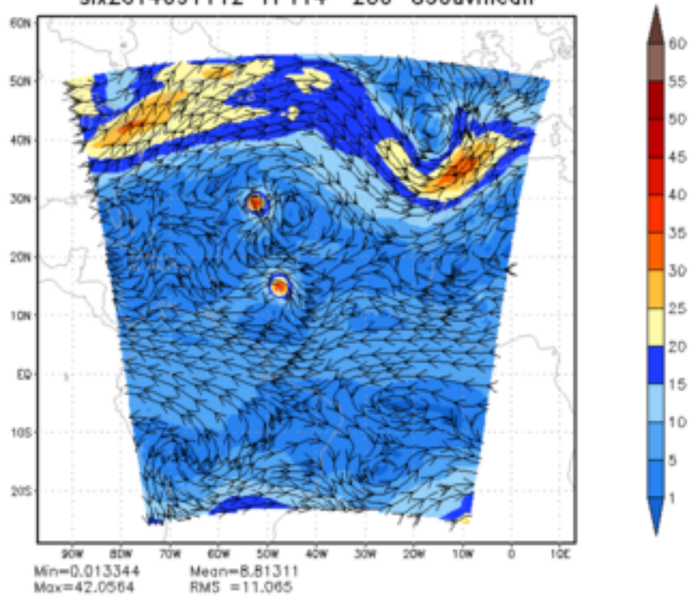
Min=0.0471643 Mean=9.32592
Max=42.5045 RMS =11.6869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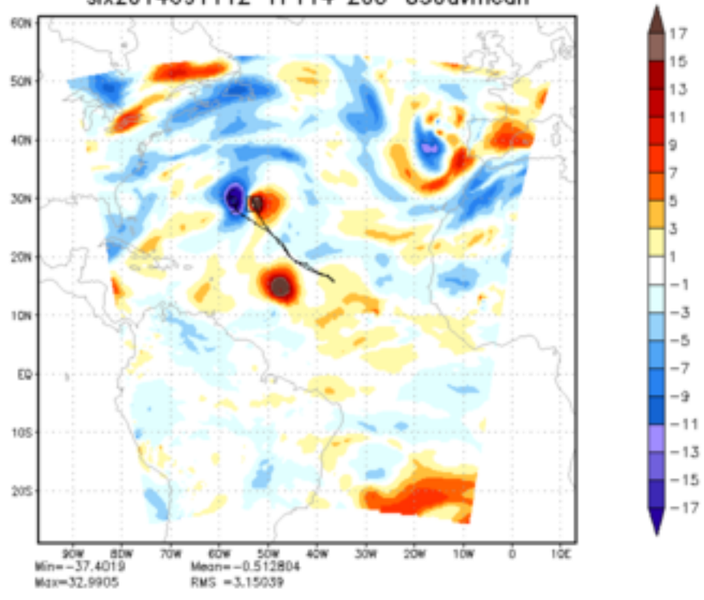
six2014091112 +F114 200-850uvmean
Min=0.013344 Mean=8.81311
Max=42.0564 RMS =11.065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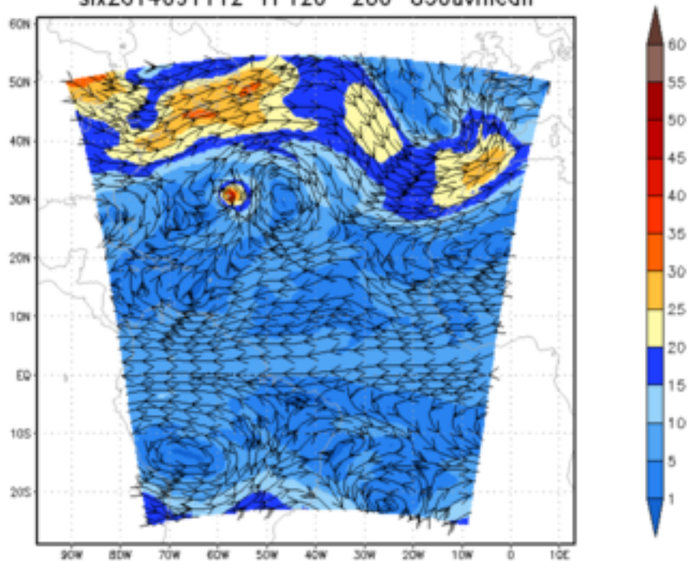
six2014091112 +F114 200-850uvmean
Min=-37.4019 Mean=-0.512804
Max=32.9905 RMS =3.15039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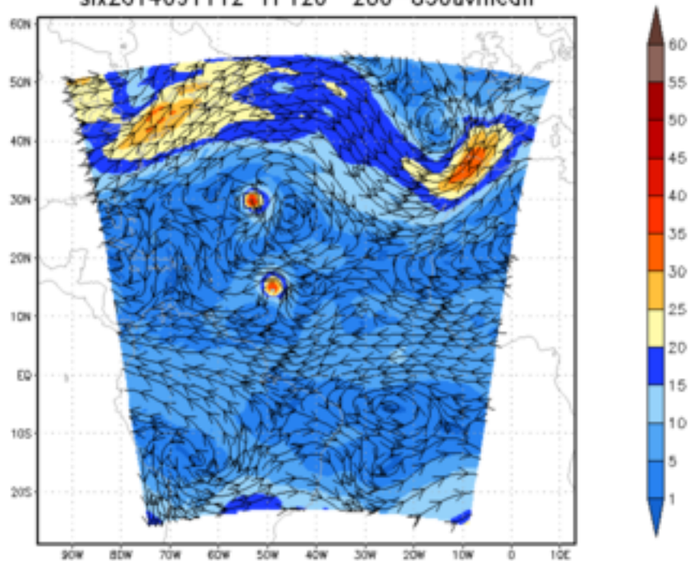
Min=0.0286872 Mean=9.50987
Max=41.4992 RMS =11.8567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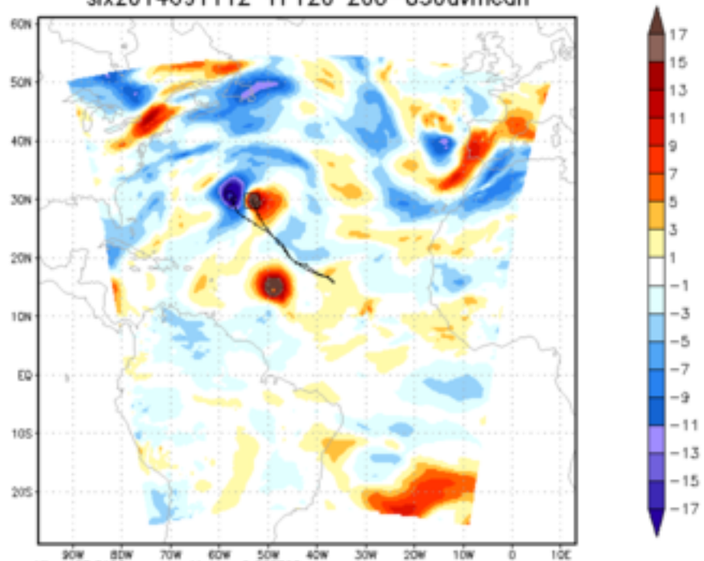
six2014091112 +F120 200-850uvmean
Min=0.0185715 Mean=8.84216
Max=41.7911 RMS =11.0413


H15W-tunecp-gfsana
six2014091112 +F120 200-850uvmean
Min=-37.6193 Mean=-0.667706
Max=33.0388 RMS =3.39414