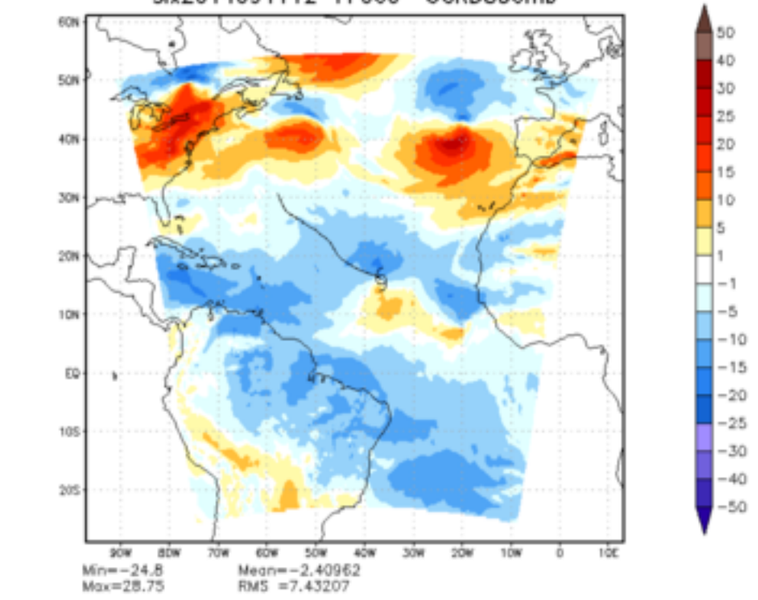
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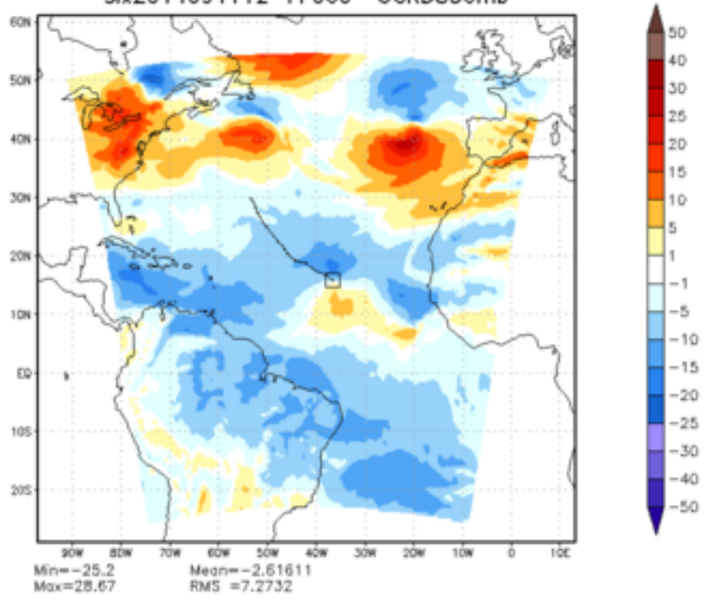
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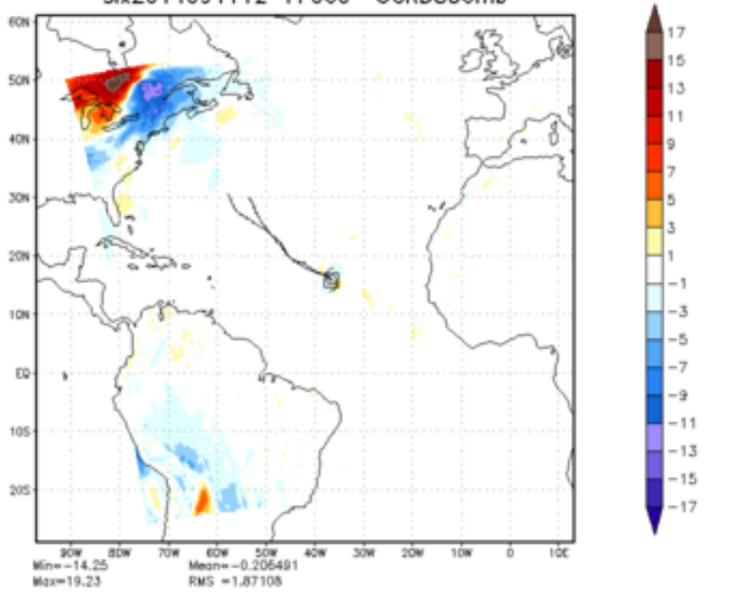
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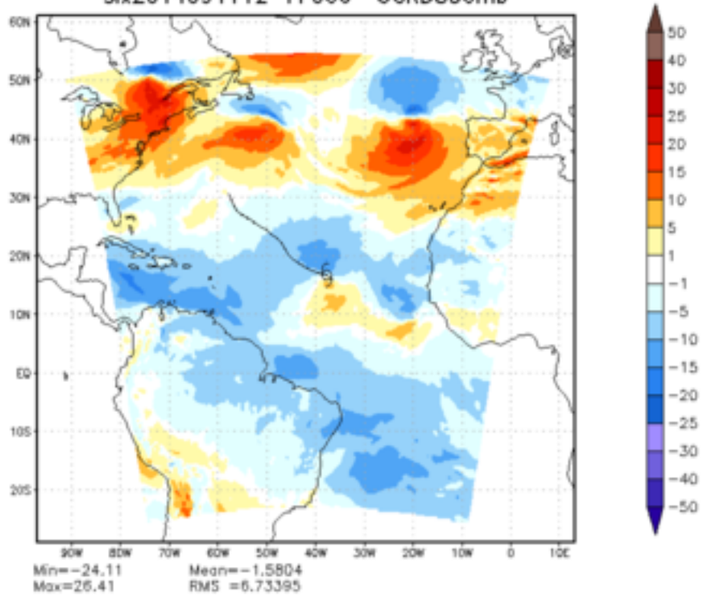
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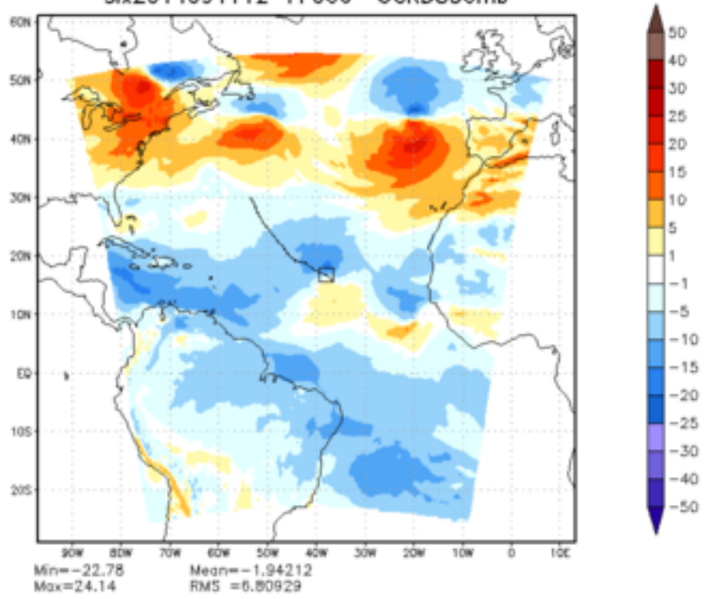
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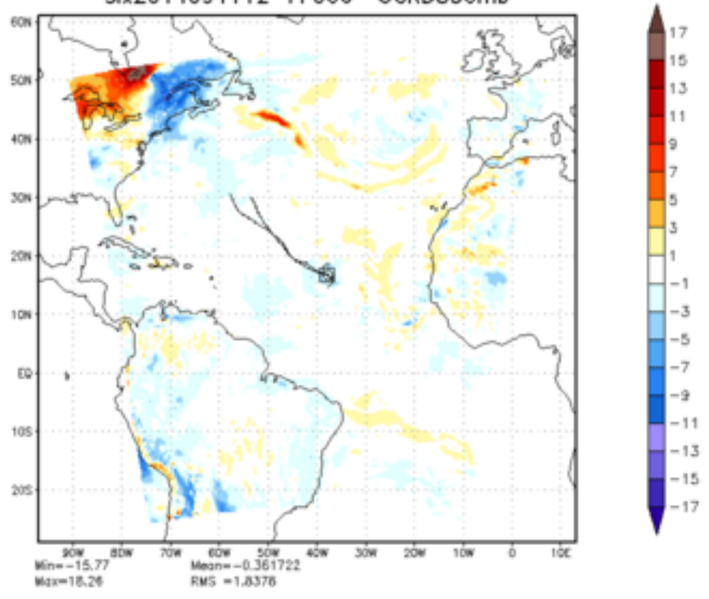
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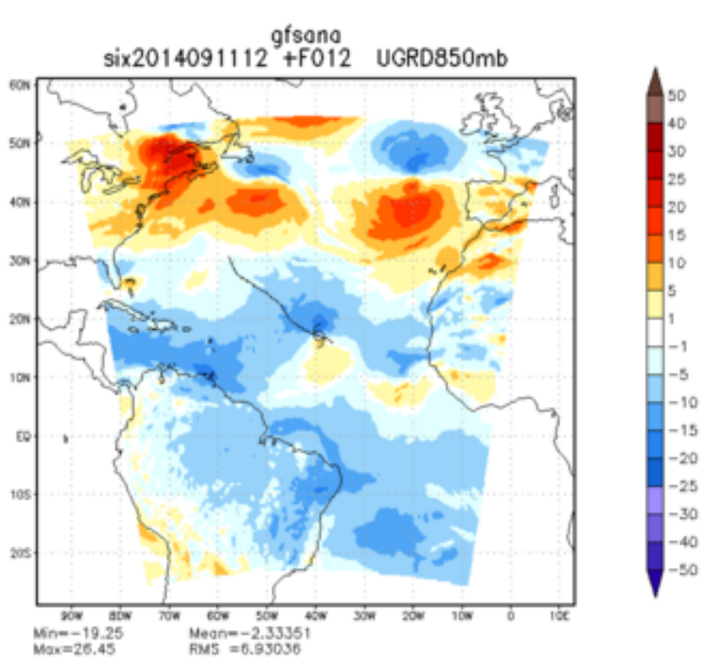
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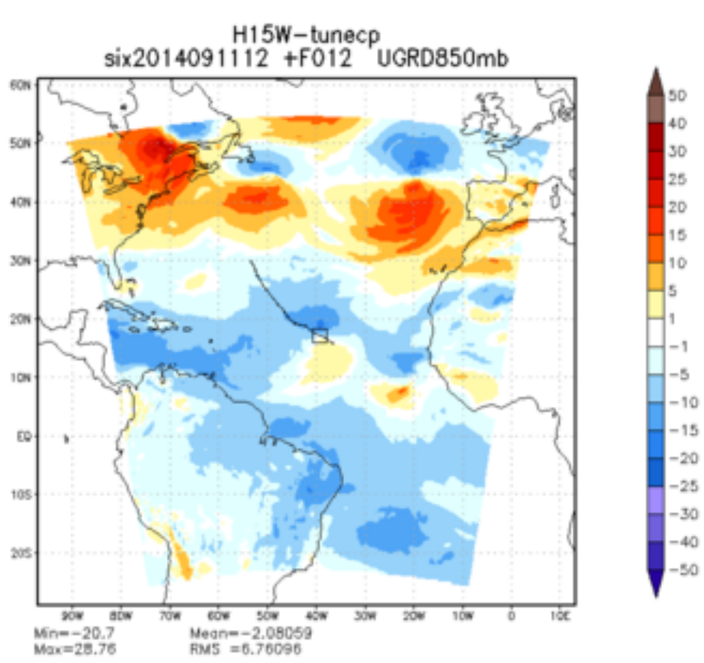
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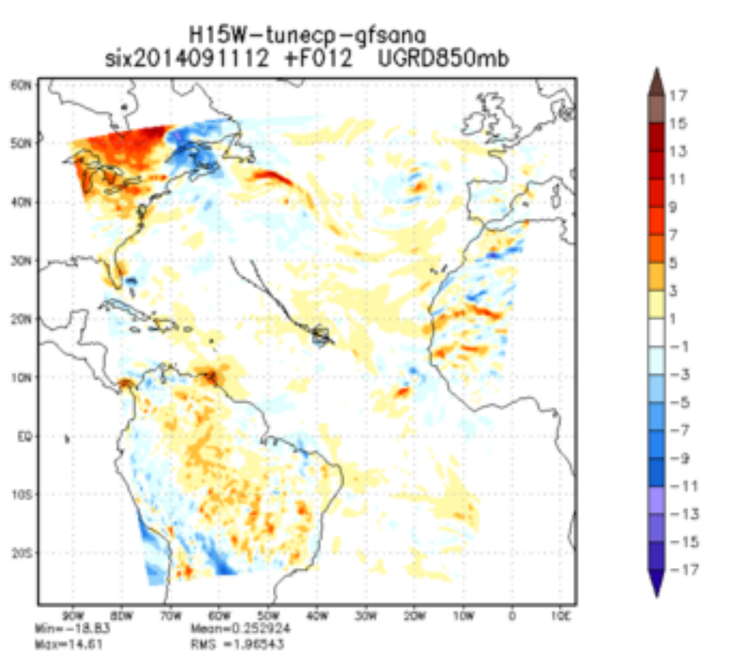
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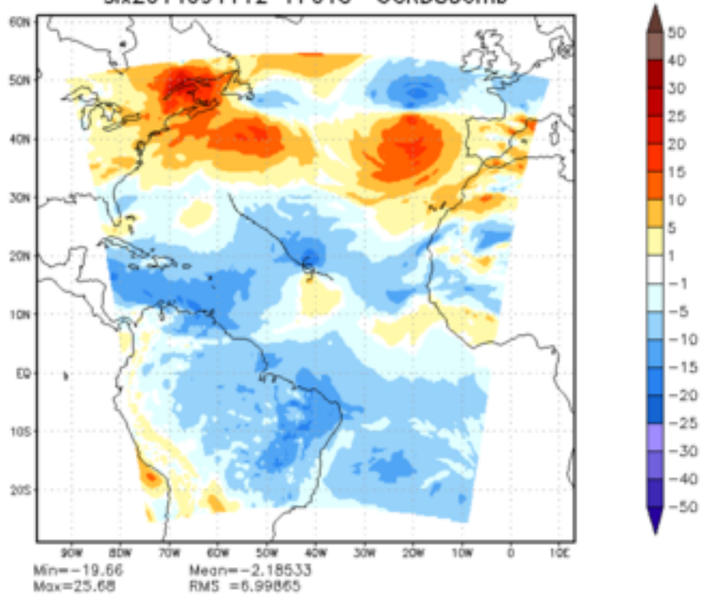
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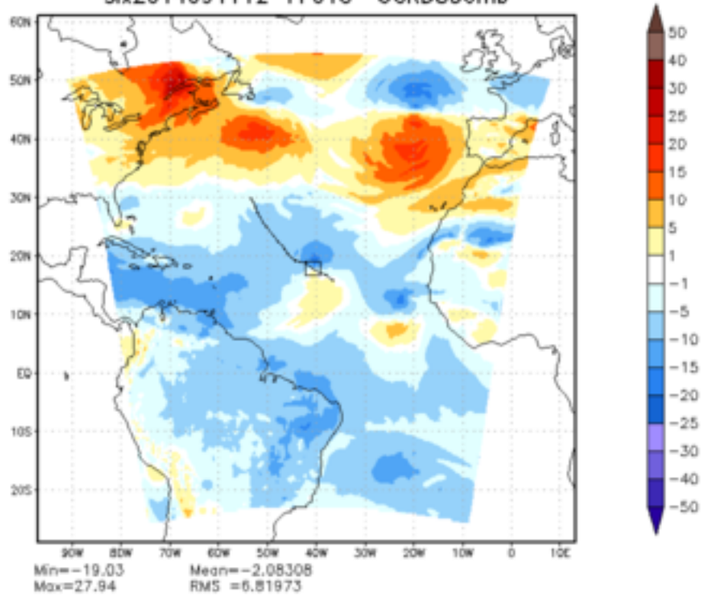
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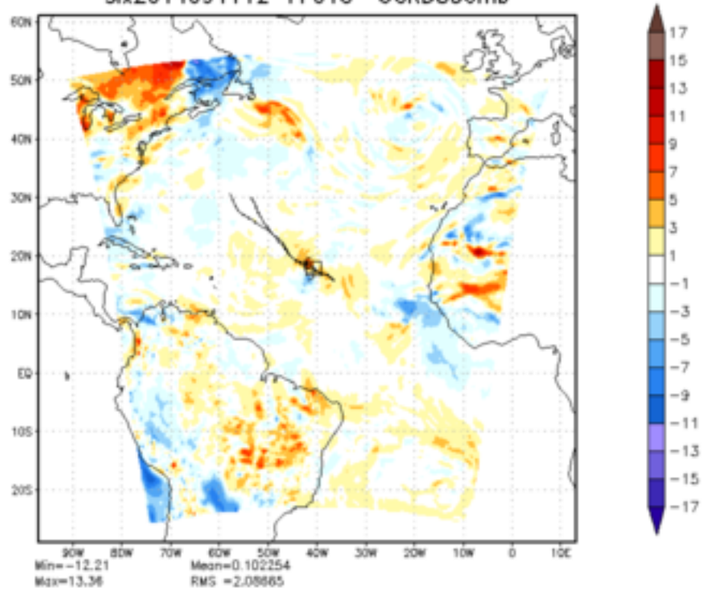
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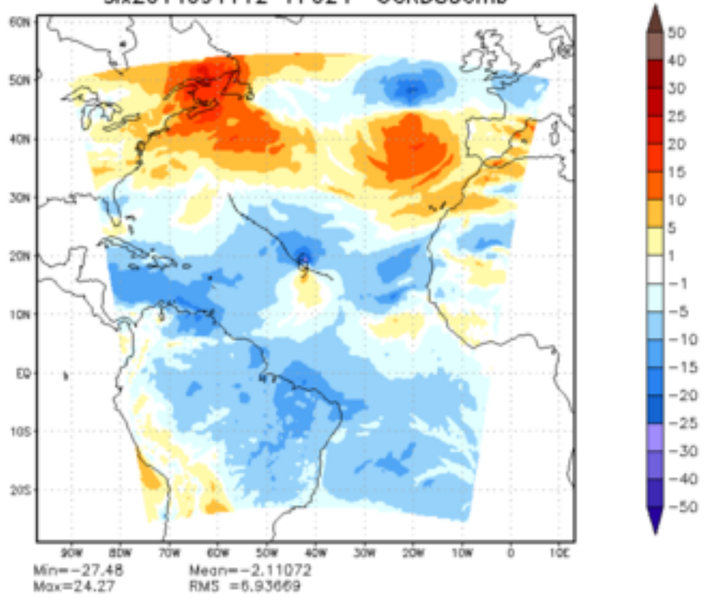
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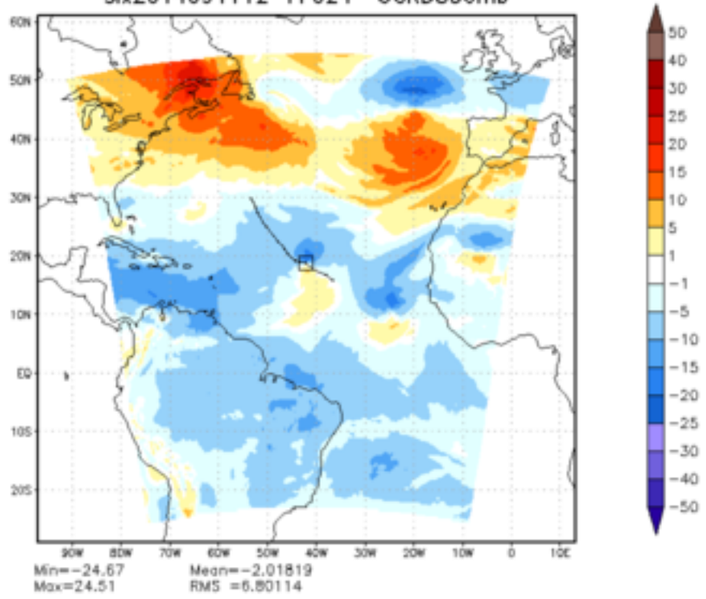
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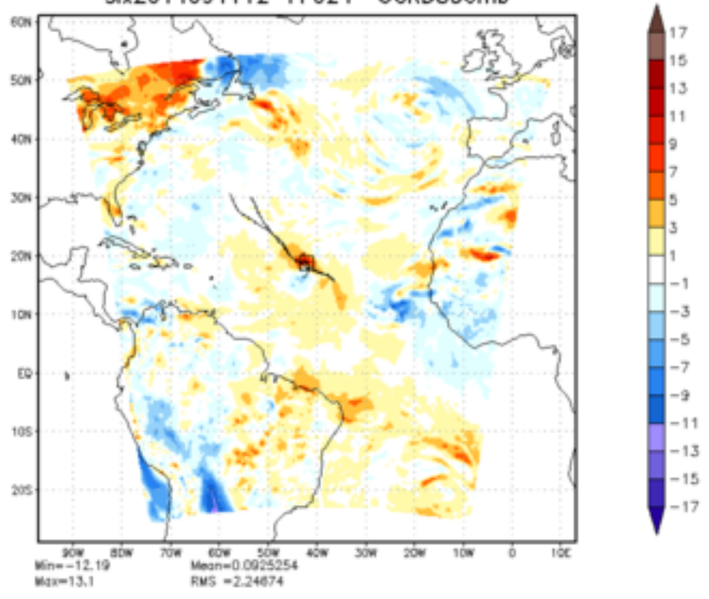
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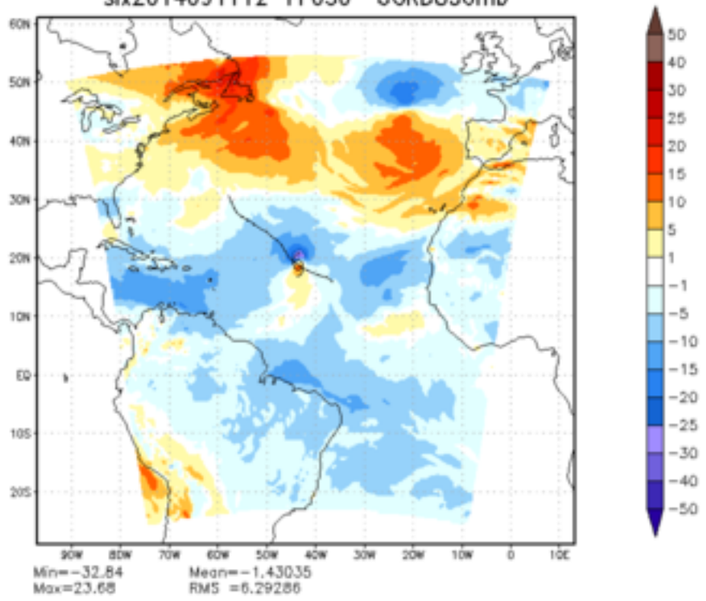
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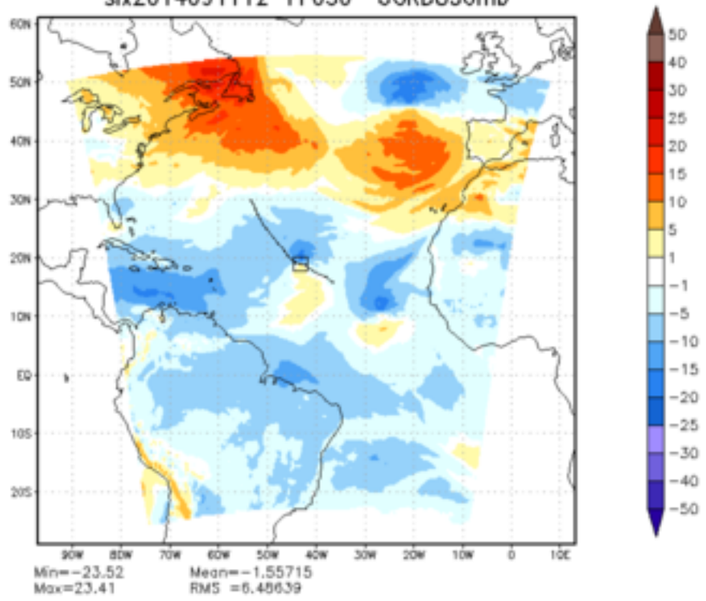
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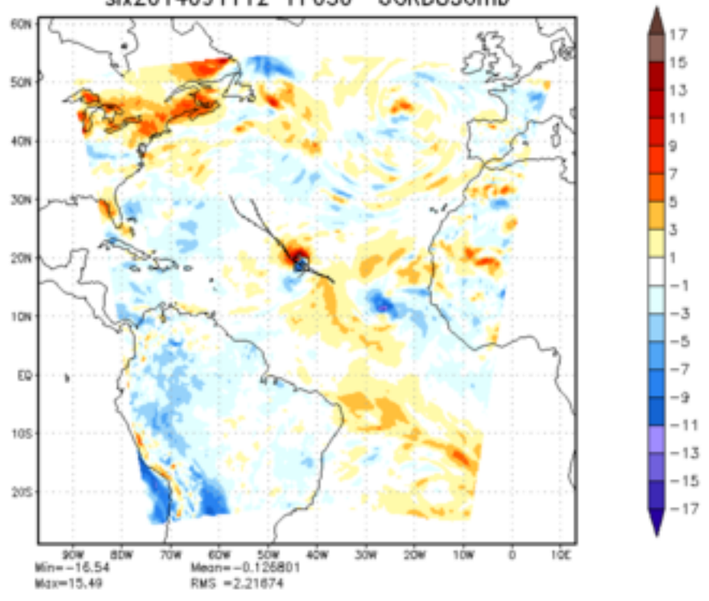
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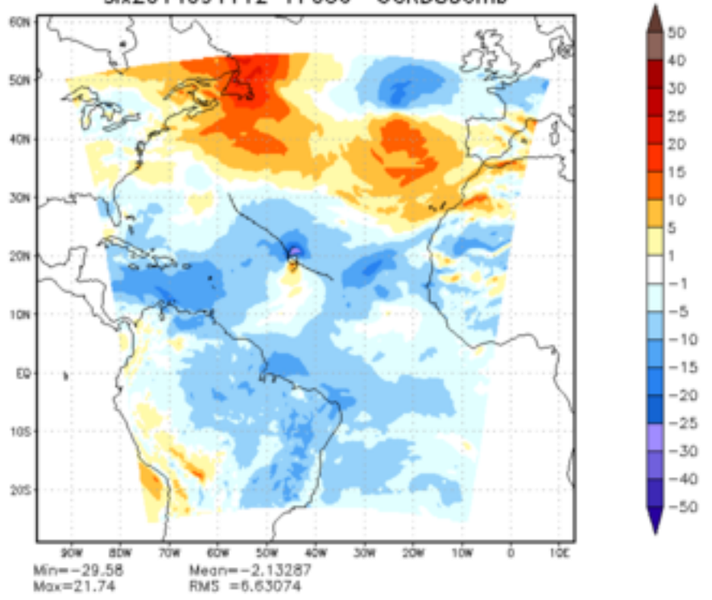
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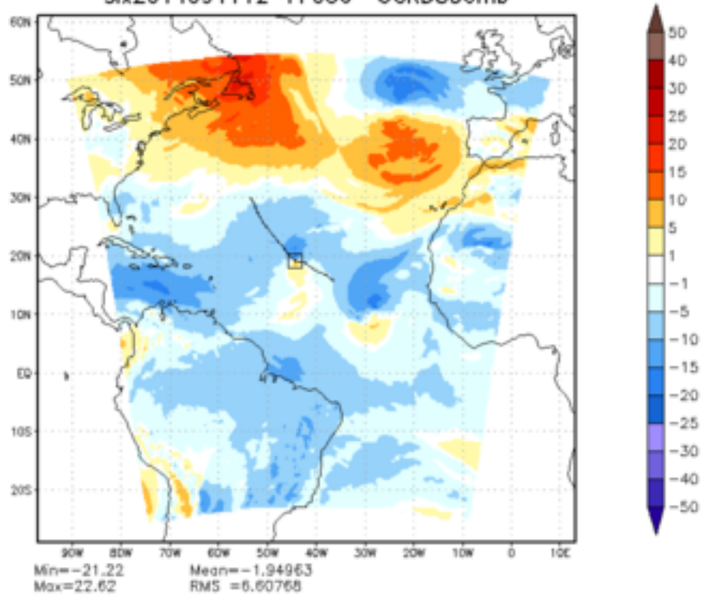
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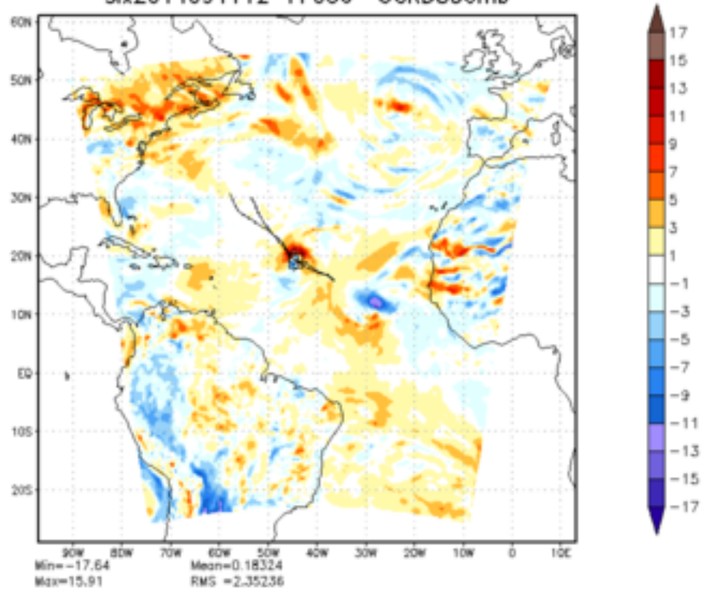
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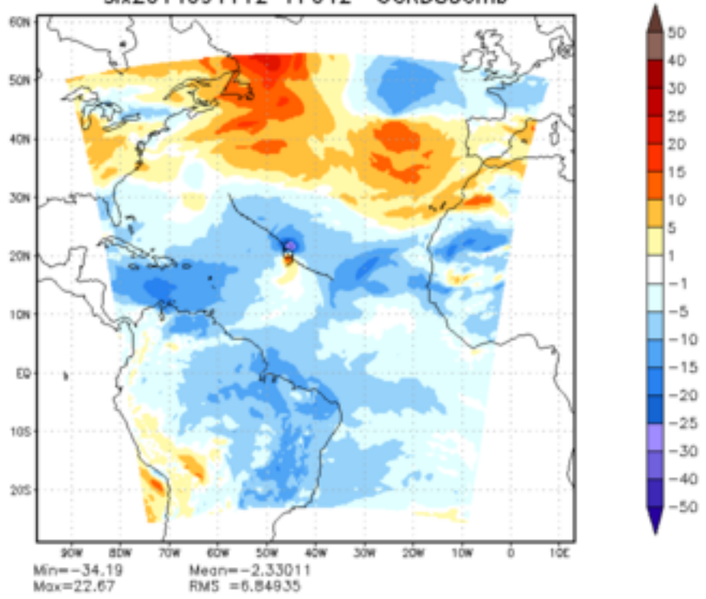
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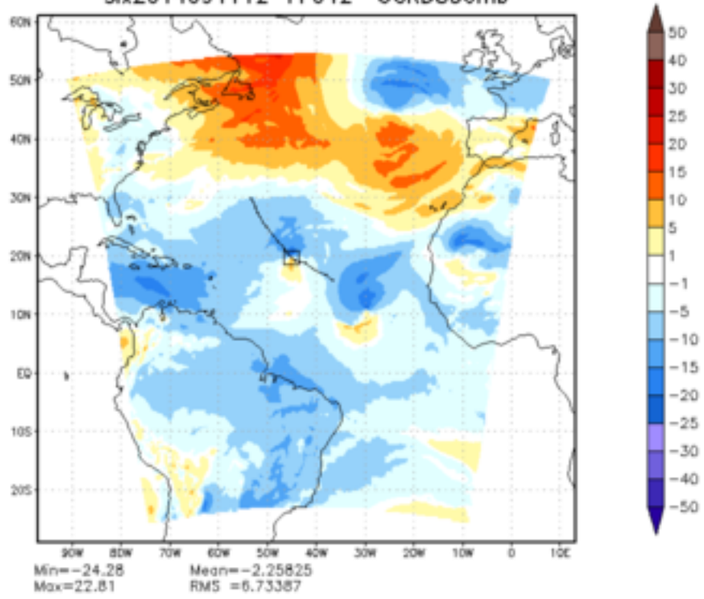
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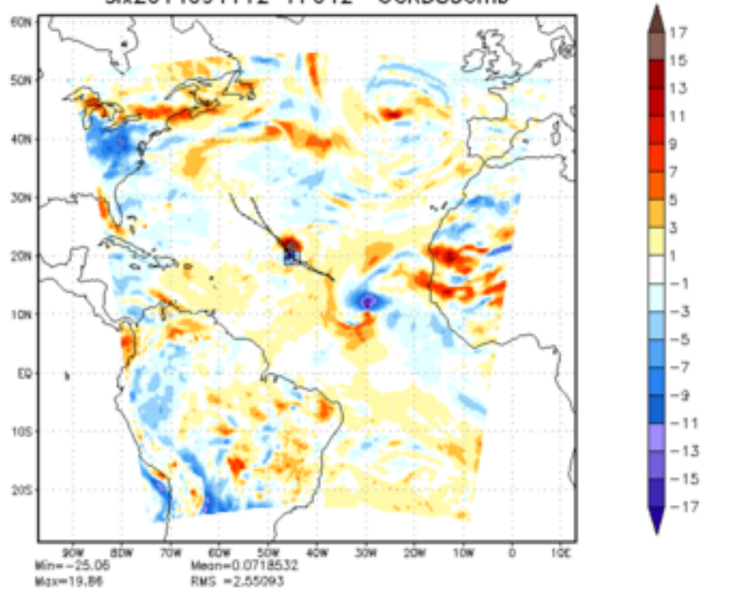
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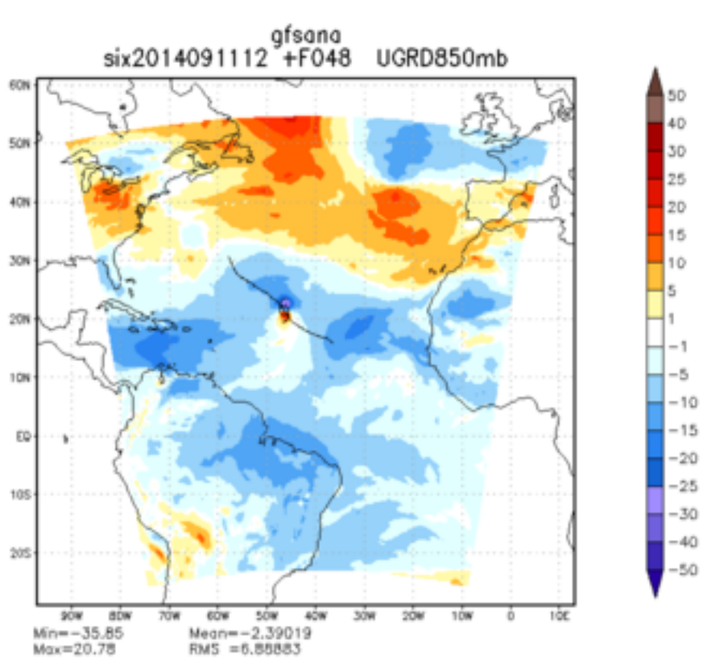
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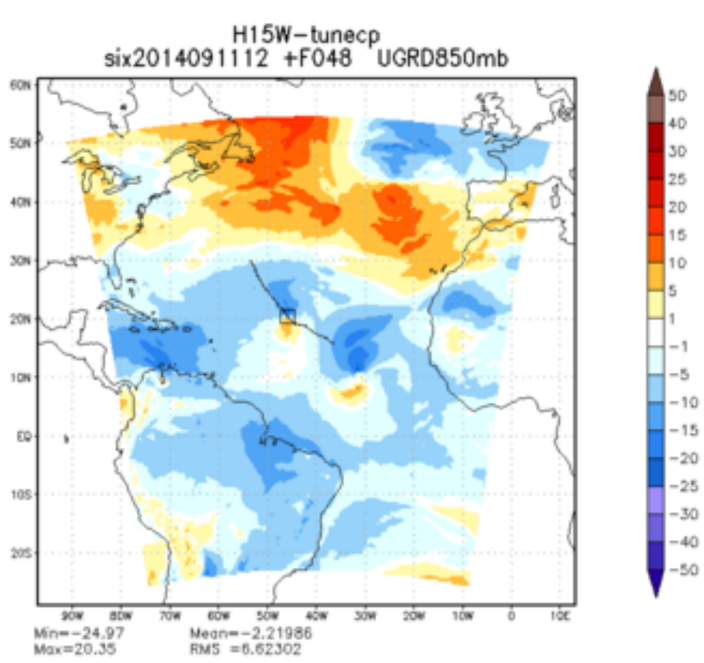
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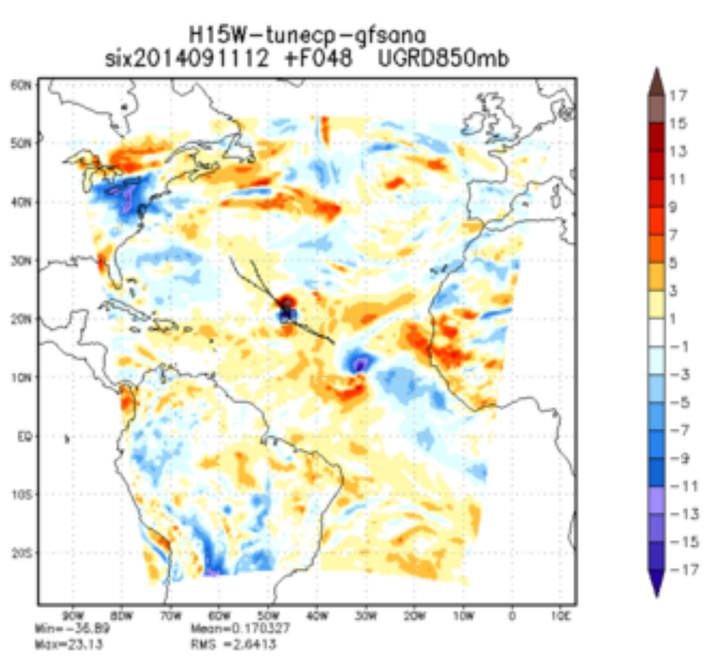
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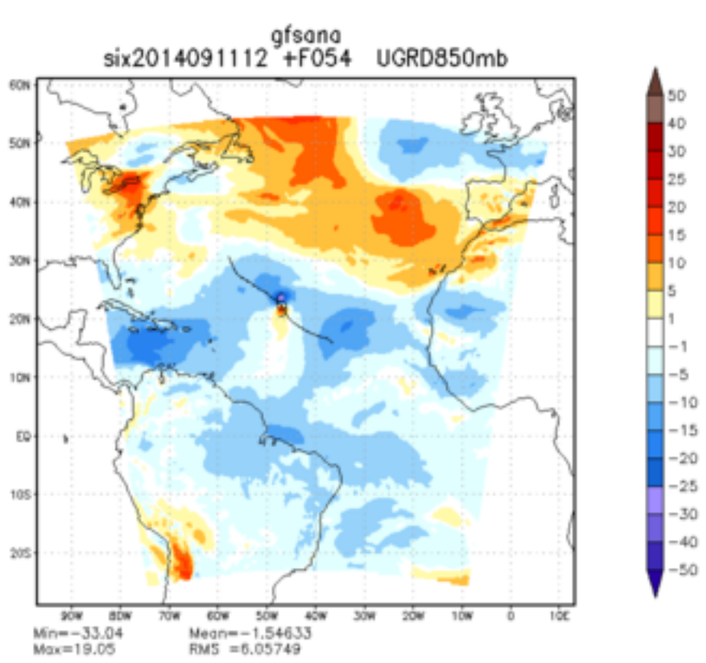
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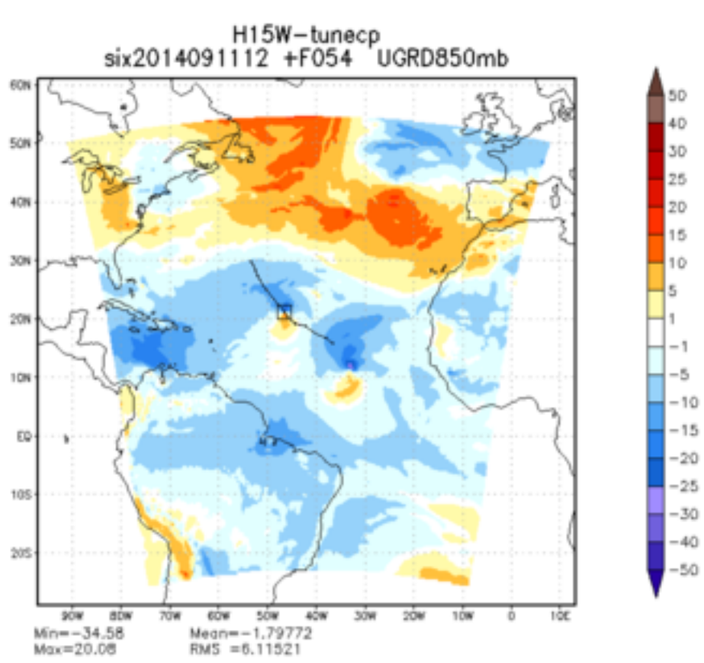
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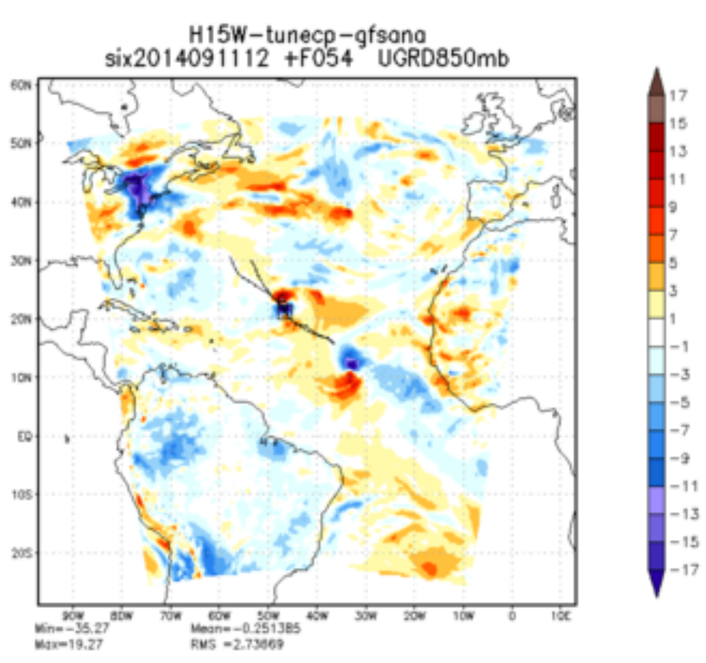
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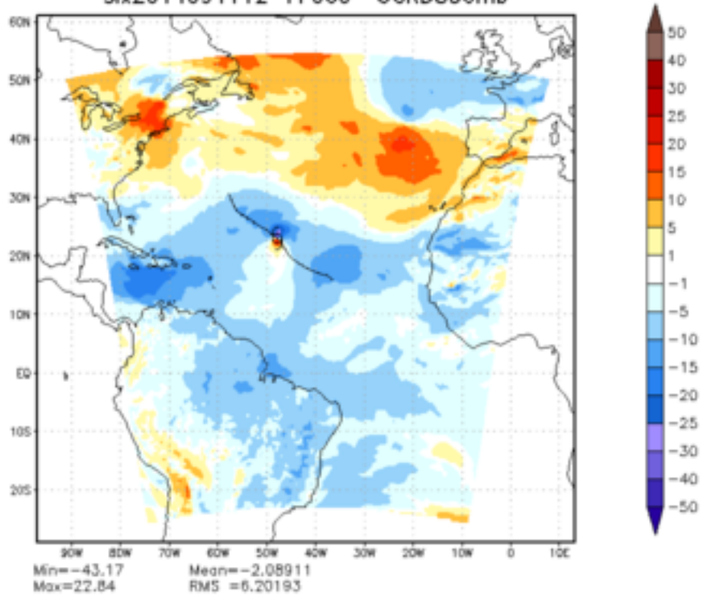
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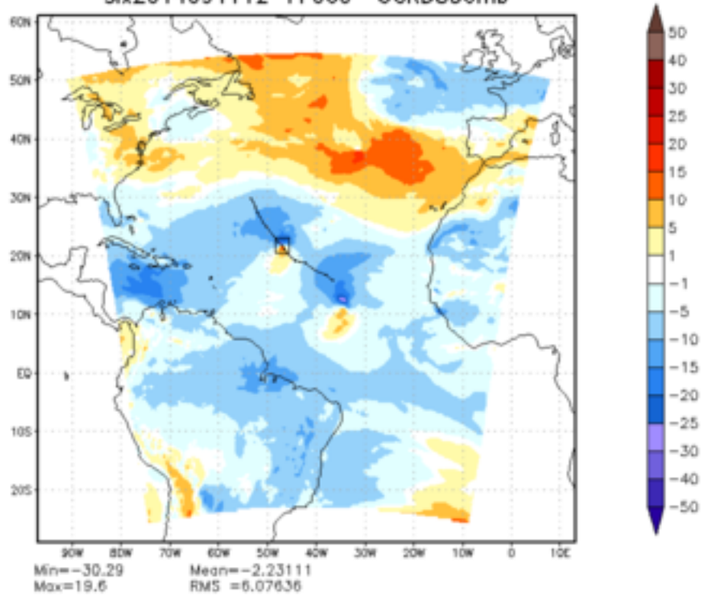
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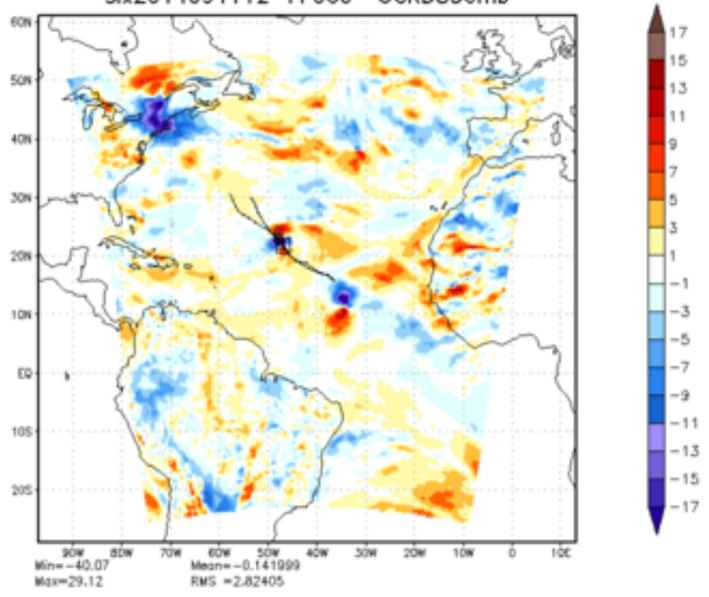
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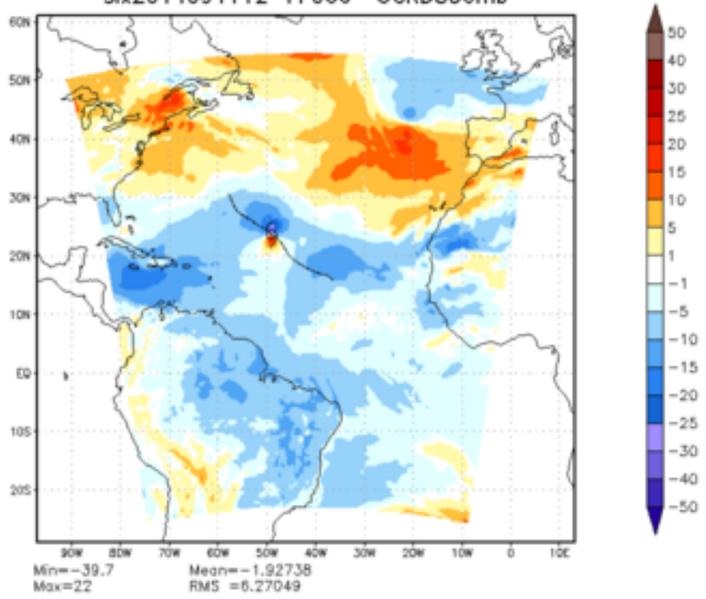
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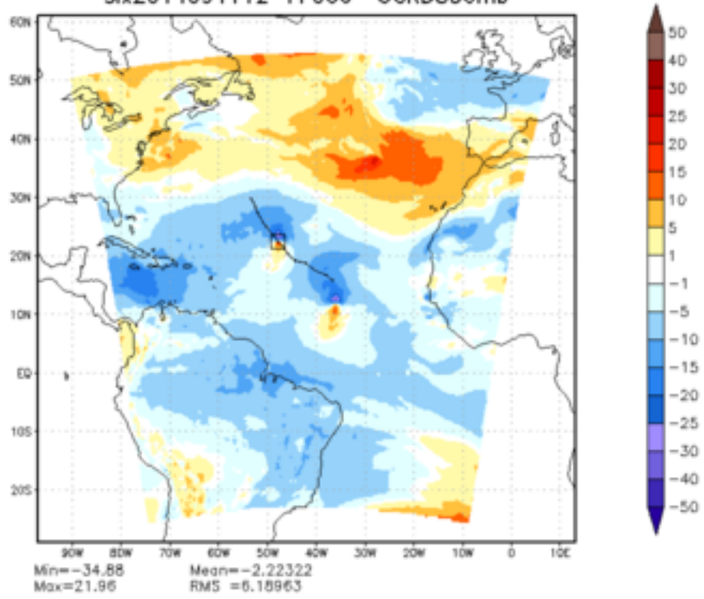
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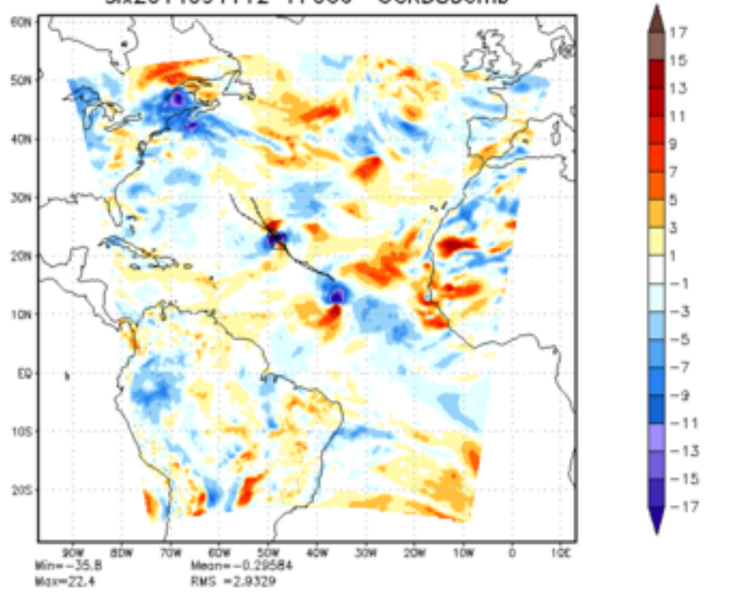
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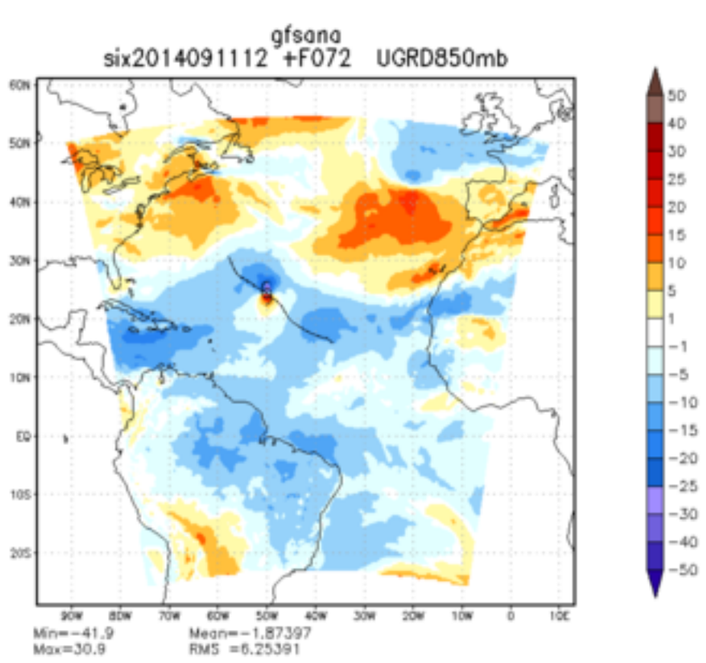
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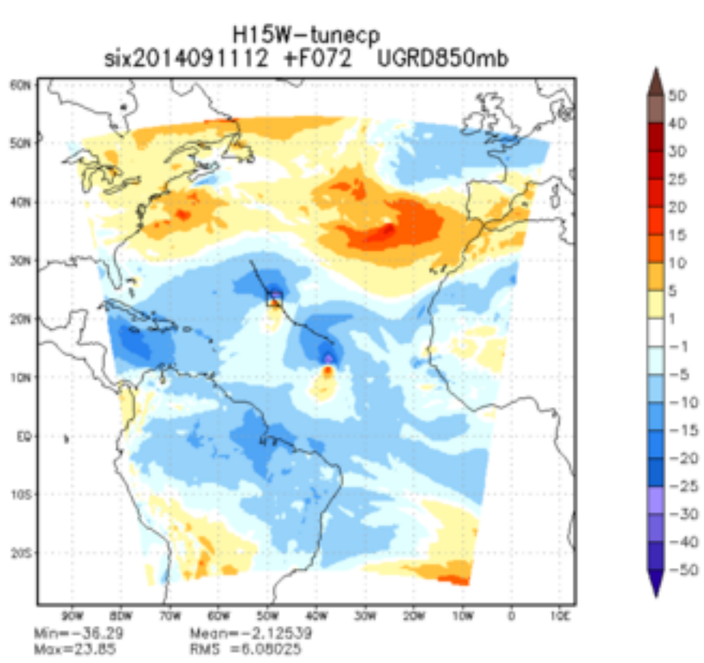
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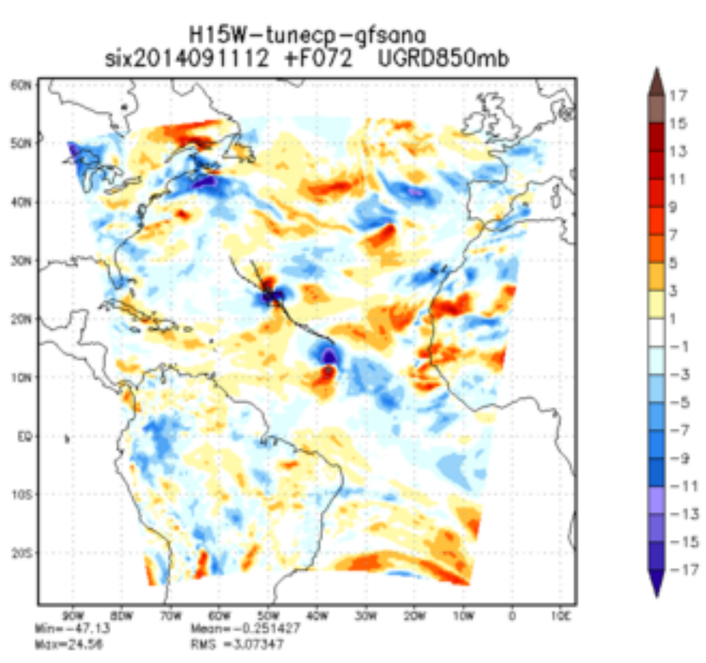
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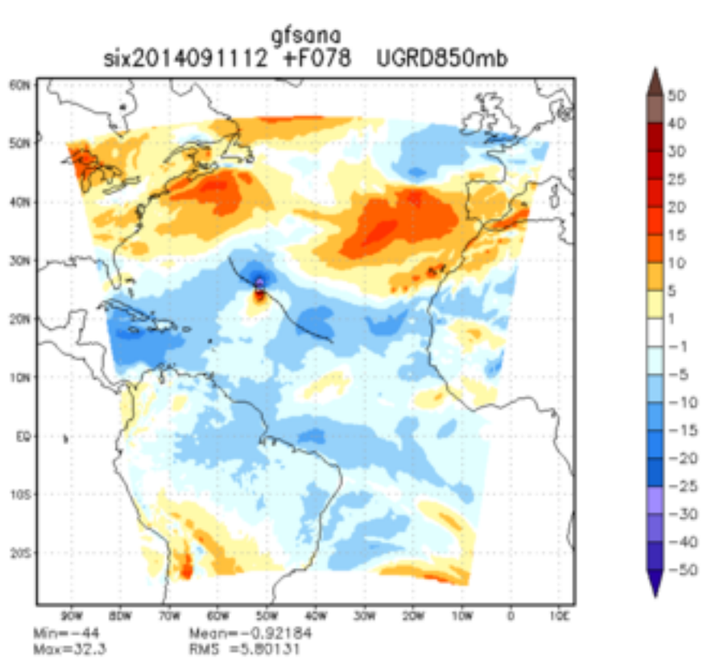
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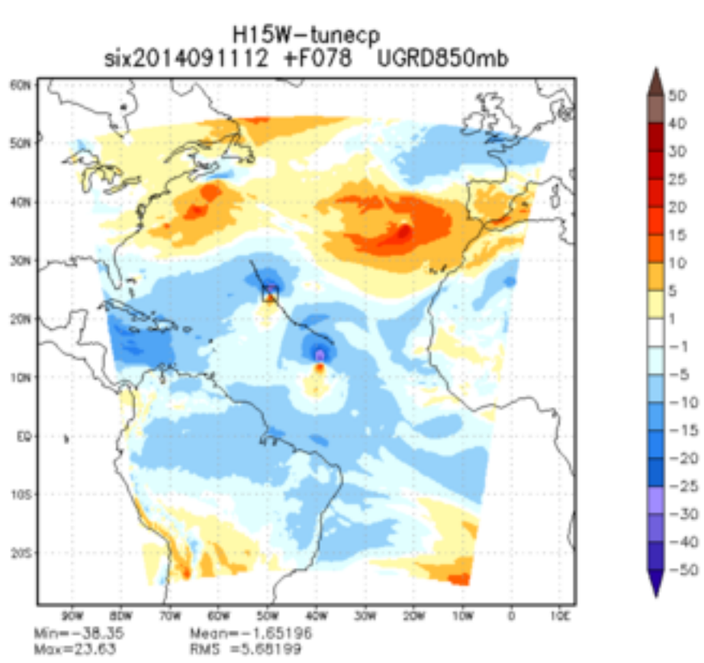
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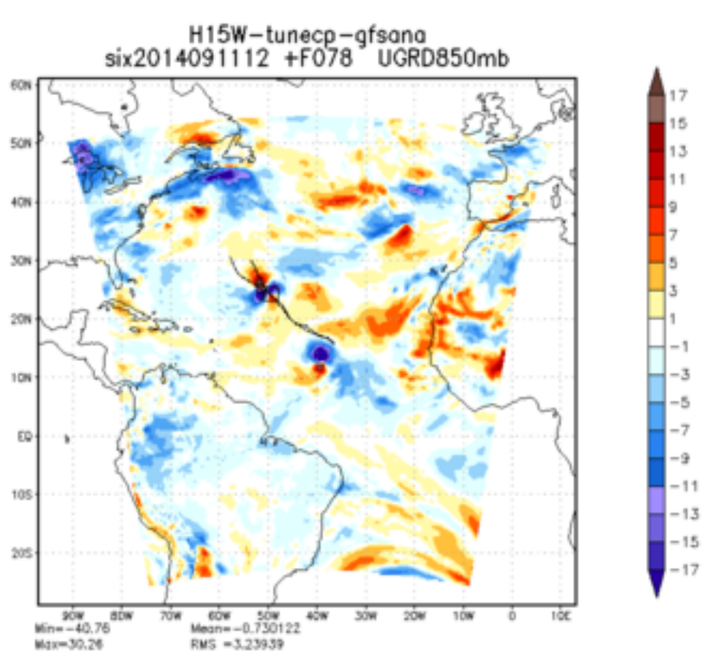
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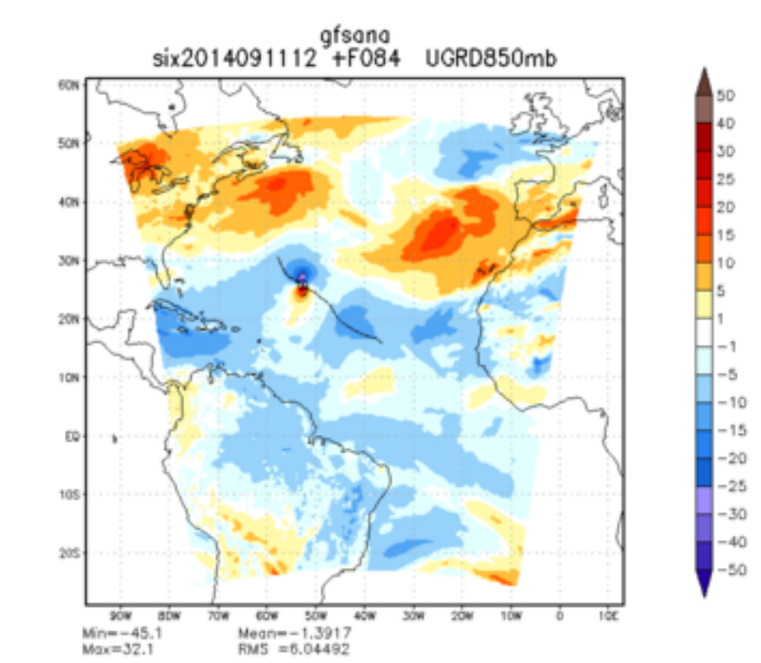
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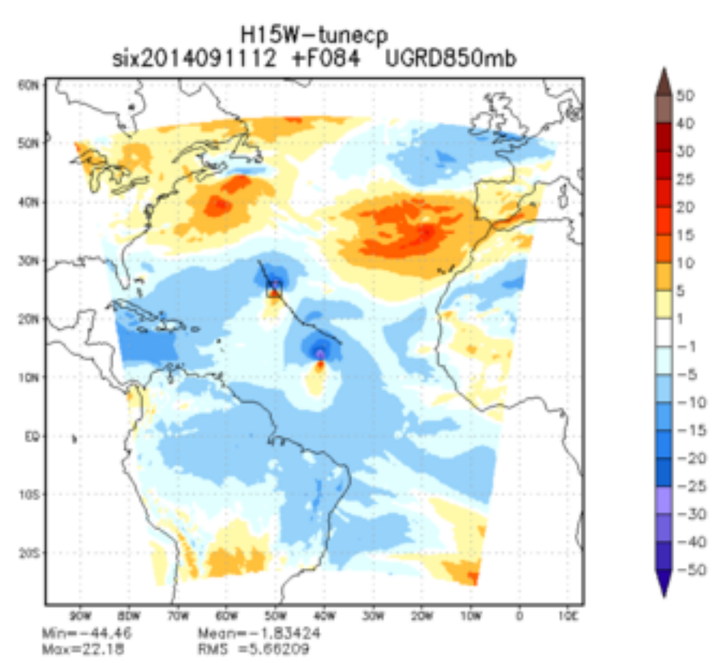
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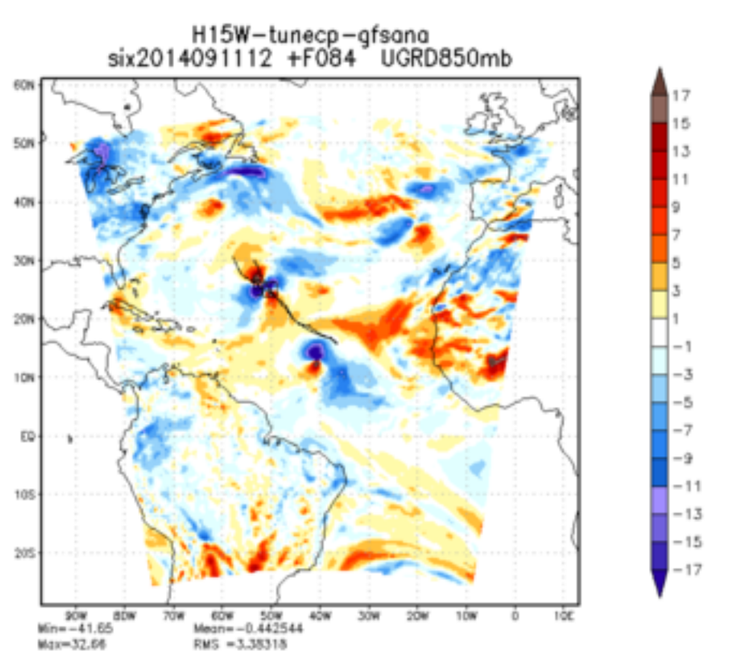
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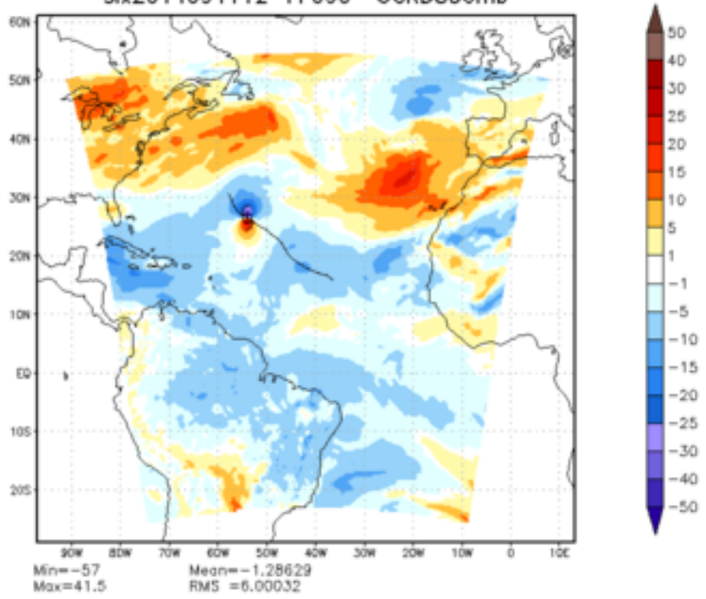
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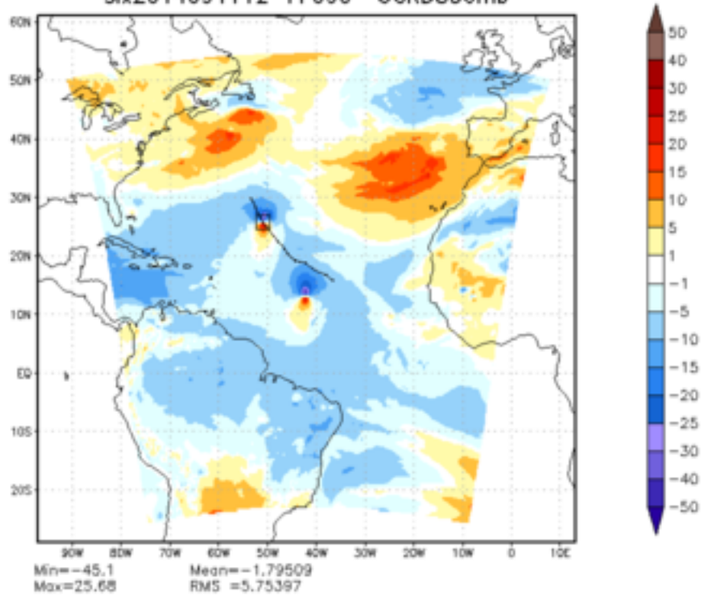
Min=-57
Max=41.5
Mean=-1.28629
RMS =6.00032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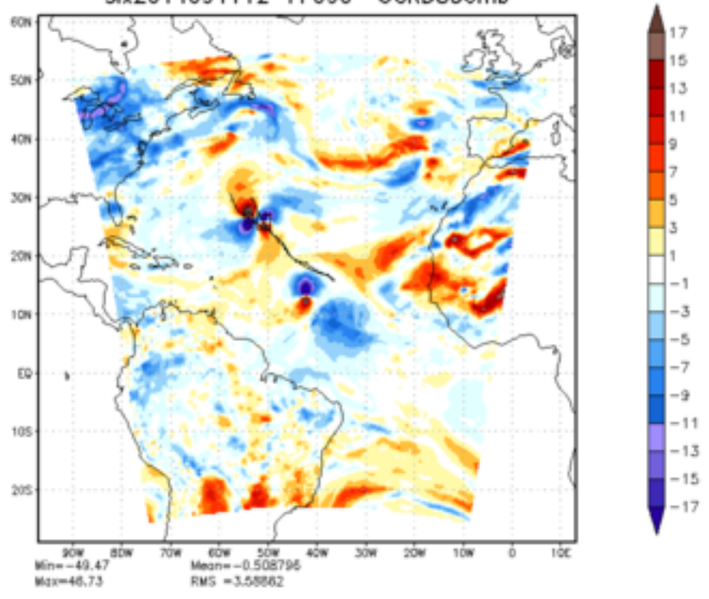
Min=-45.1
Max=25.68
Mean=-1.79509
RMS =5.75397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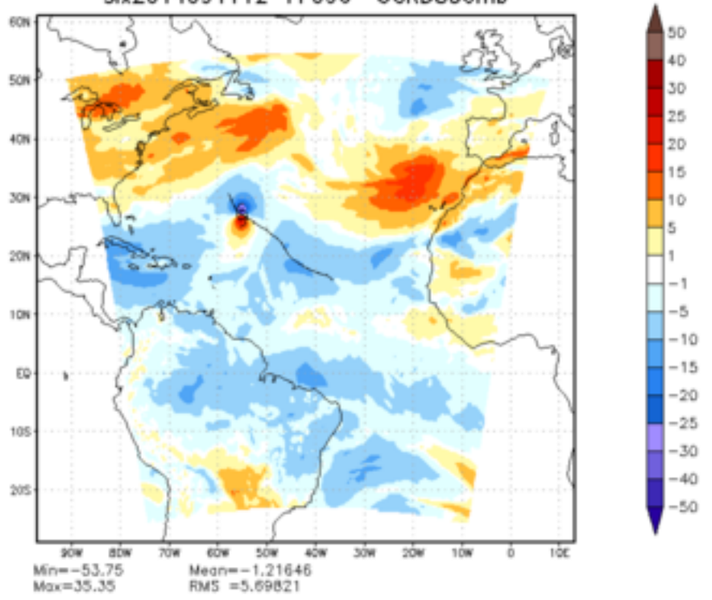
Min=-49.47
Max=46.73
Mean=-0.508796
RMS =3.58862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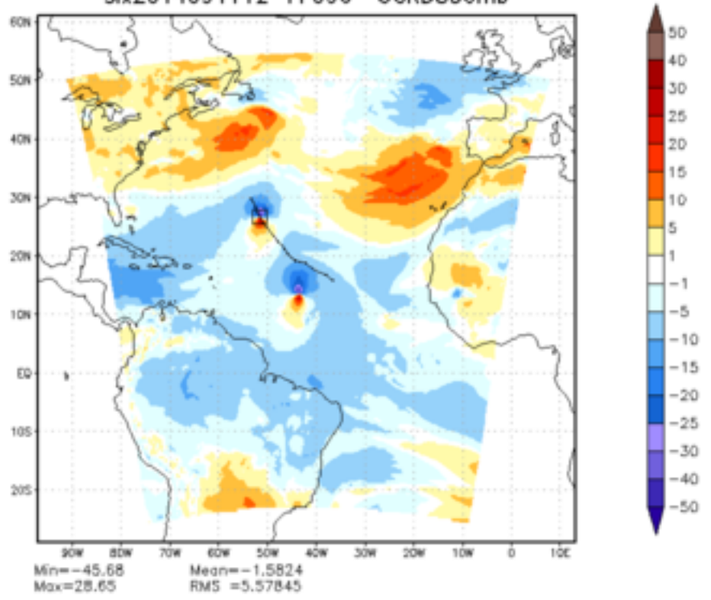
Min=-53.75 Mean=-1.21646
Max=35.35 RMS =5.69821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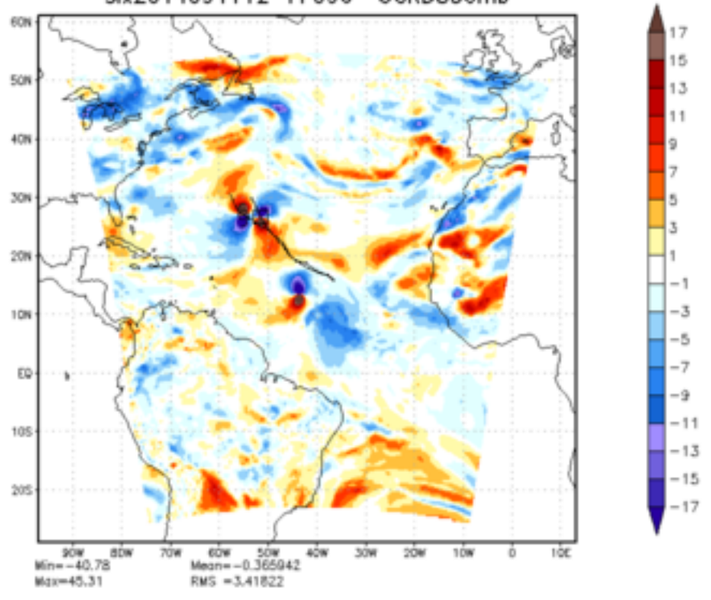
Min=-45.68 Mean=-1.5824
Max=28.65 RMS =5.57845


H15W-tunecp-gfsana
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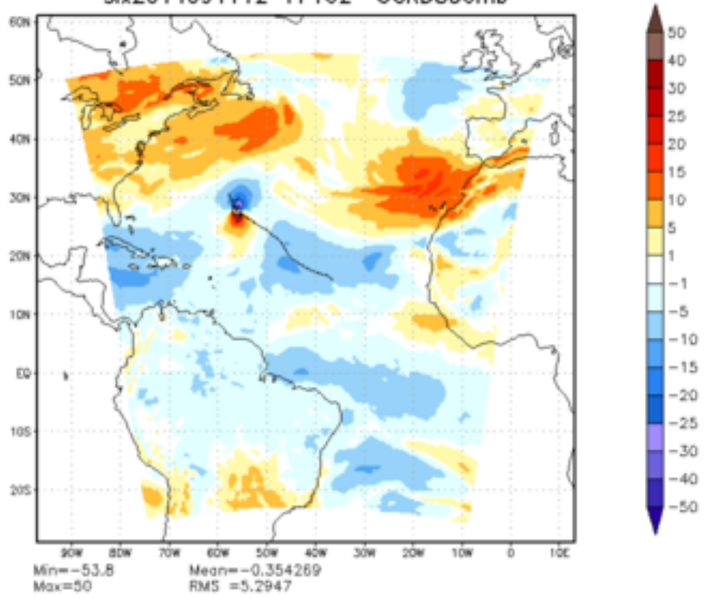
Min=-40.78 Mean=-0.365942
Max=45.31 RMS =3.41822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Min=-53.8
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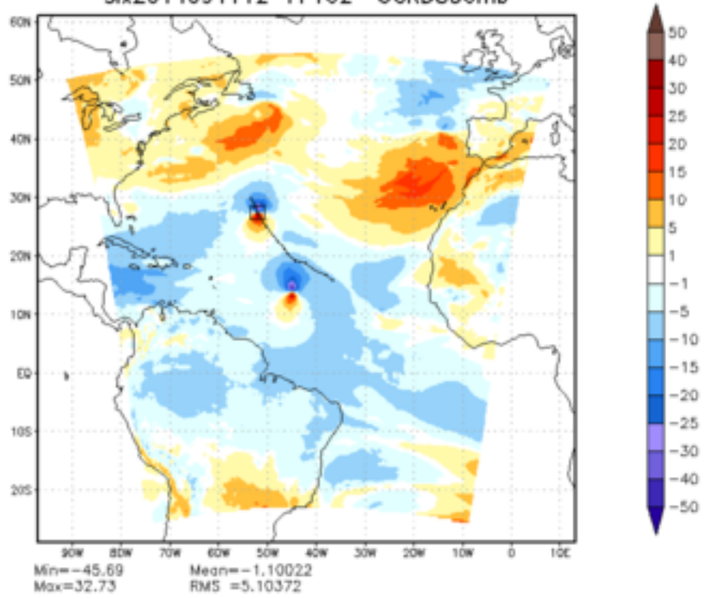
Mean=-0.354269
RMS =5.2947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Max=32.73
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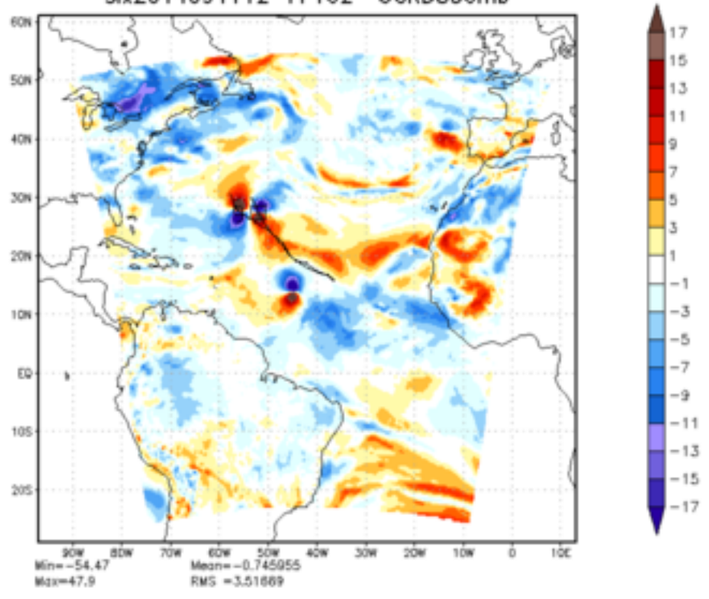
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Min=-54.47
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Mean=-0.745955
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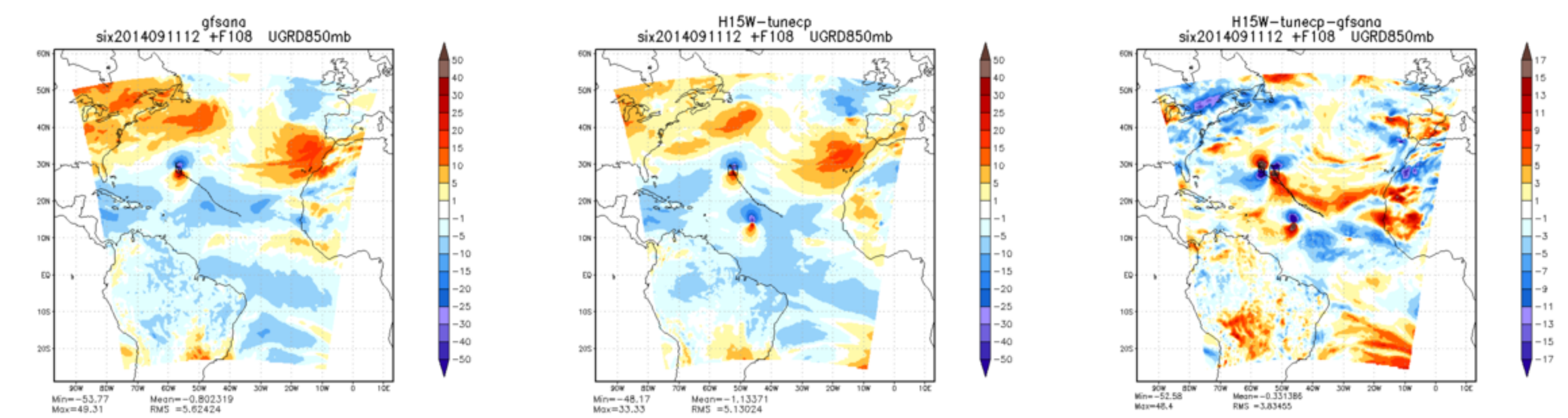
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six2014091112 +F108 UGRD850mb
Min=-53.77 Mean=-0.802319
Max=49.31 RMS =5.62424
H15W-tunecp
six2014091112 +F108 UGRD850mb
Min=-48.17 Mean=-1.13371
Max=33.33 RMS =5.13024
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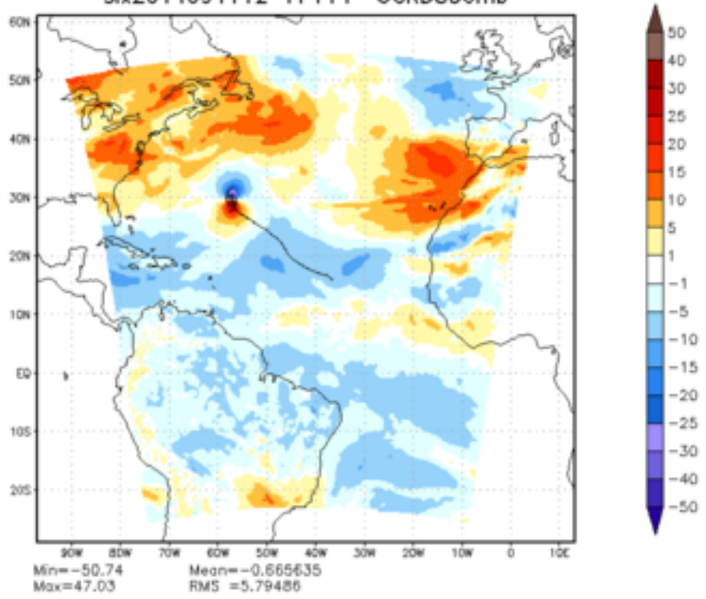
six2014091112 +F108 UGRD850mb
Min=-52.58 Mean=-0.331386
Max=48.4 RMS =3.83455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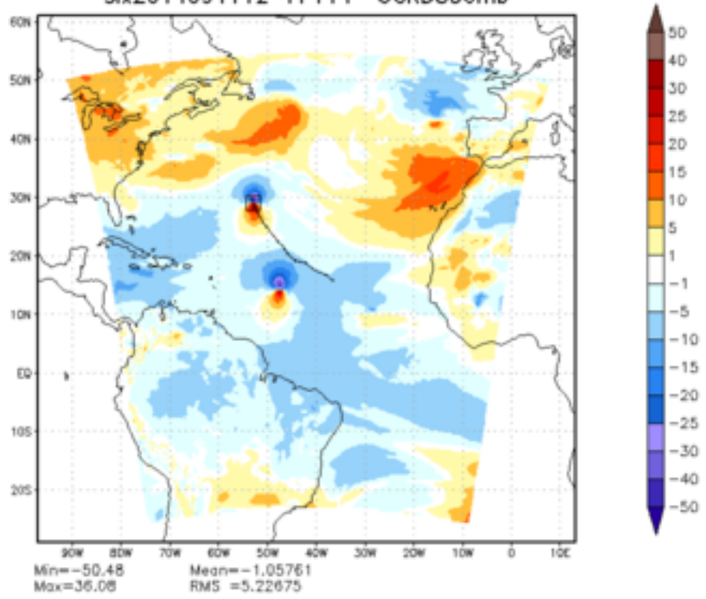
Min=-50.74 Mean=-0.665635
Max=47.03 RMS =5.79486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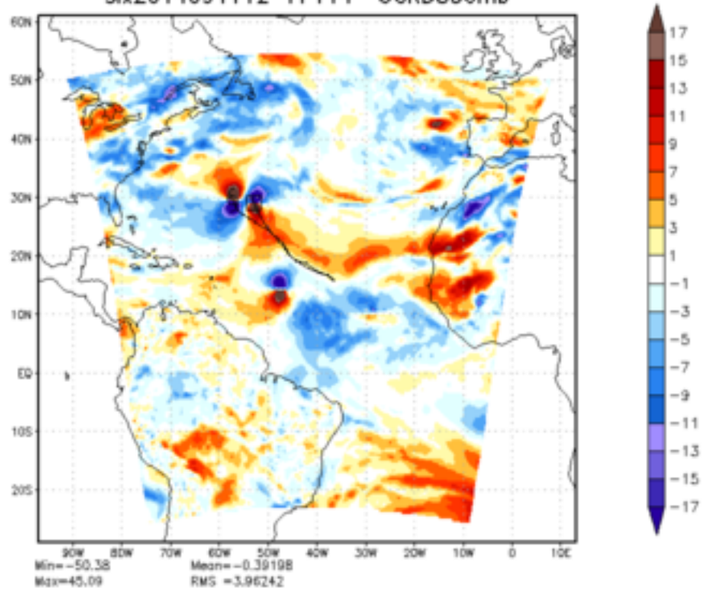
Min=-50.48 Mean=-1.05761
Max=36.08 RMS =5.22675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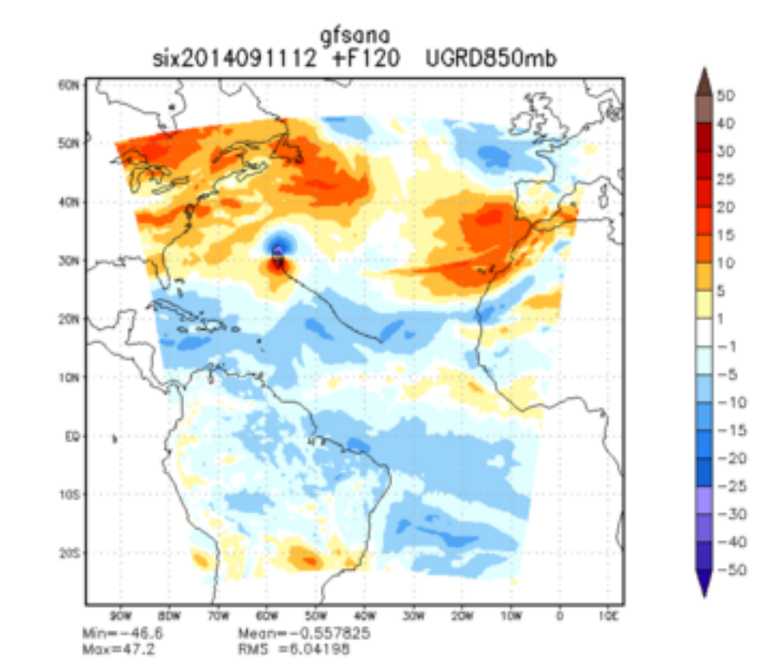
Max=45.09 RMS =3.96242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Min=-46.6
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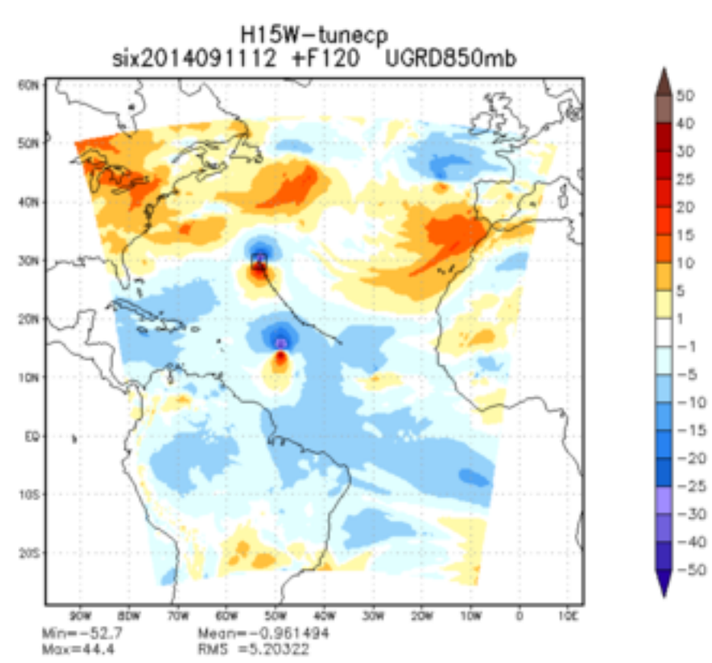
Mean=-0.557825
RMS =6.04198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Min=-52.7
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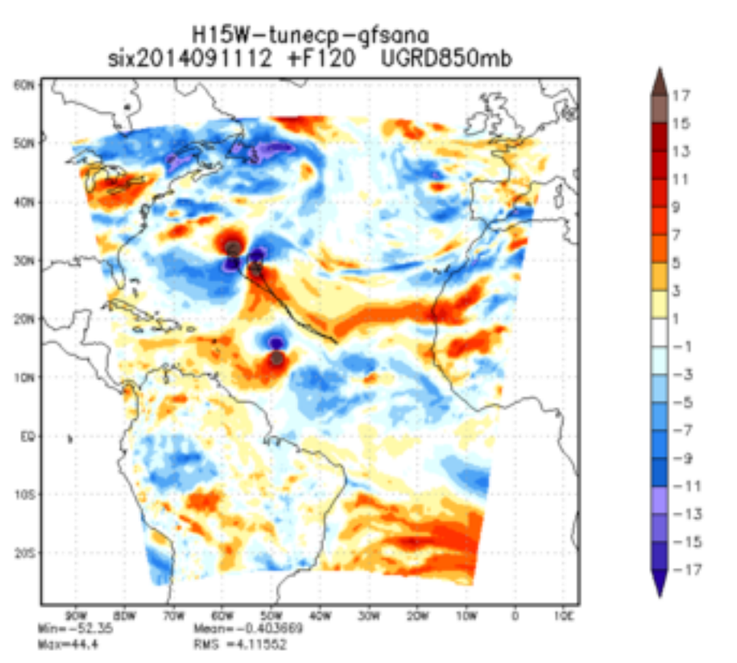
RMS =5.20322


H15W-tunecp-gfsana
six2014091112 +F120 UGRD850mb
Min=-52.35
Max=44.4
Mean=-0.403669
RMS =4.11552