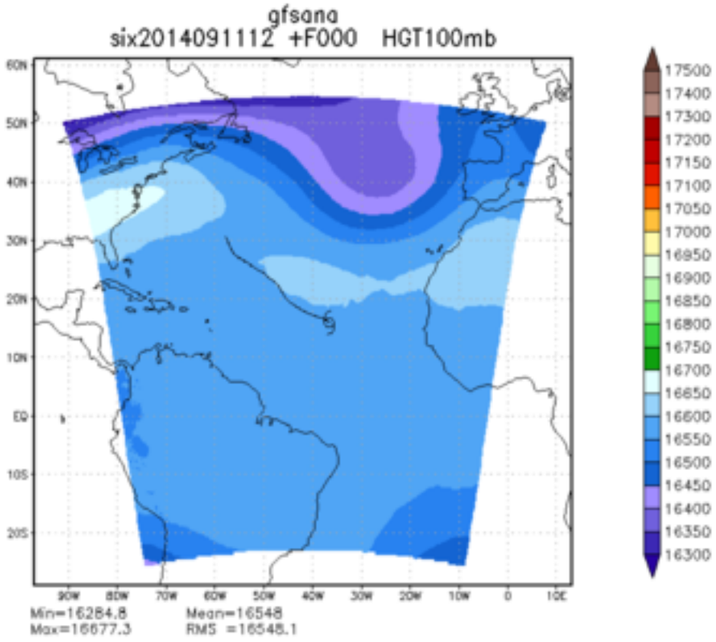
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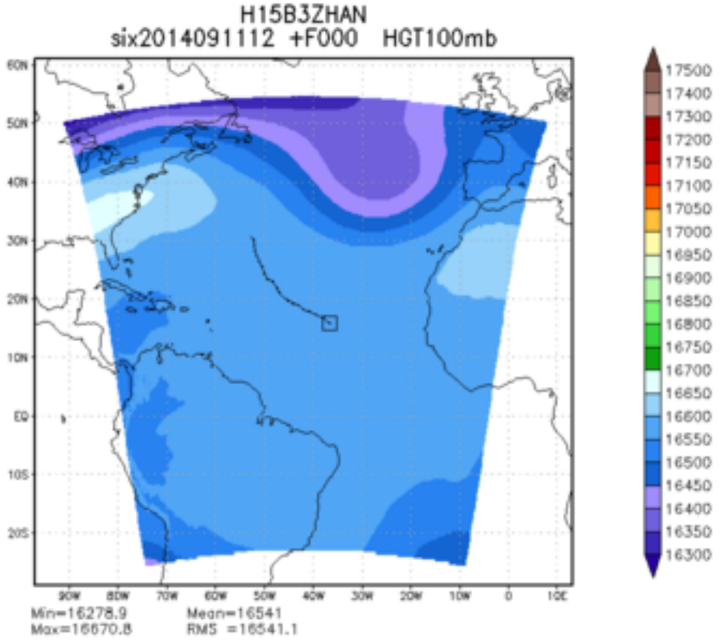
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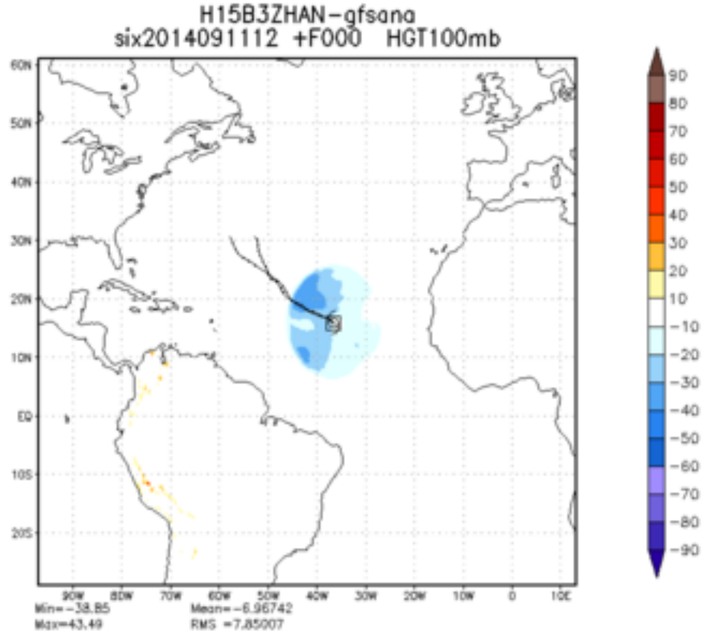
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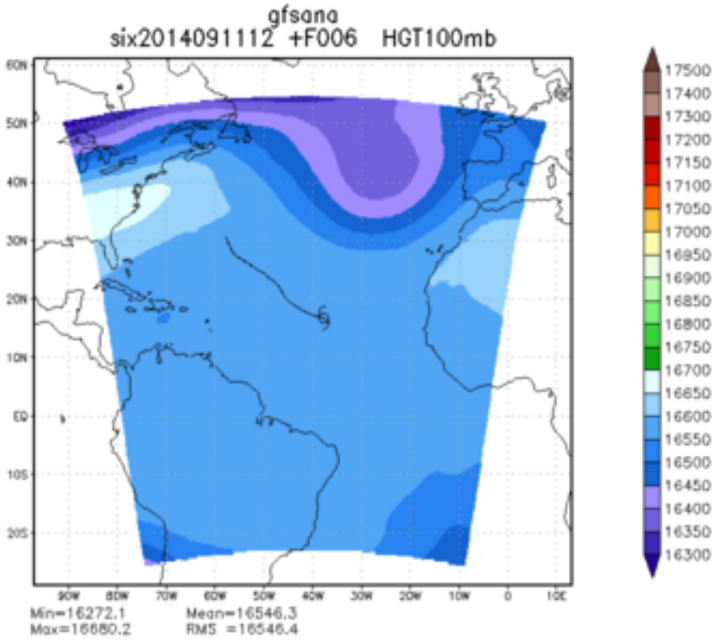
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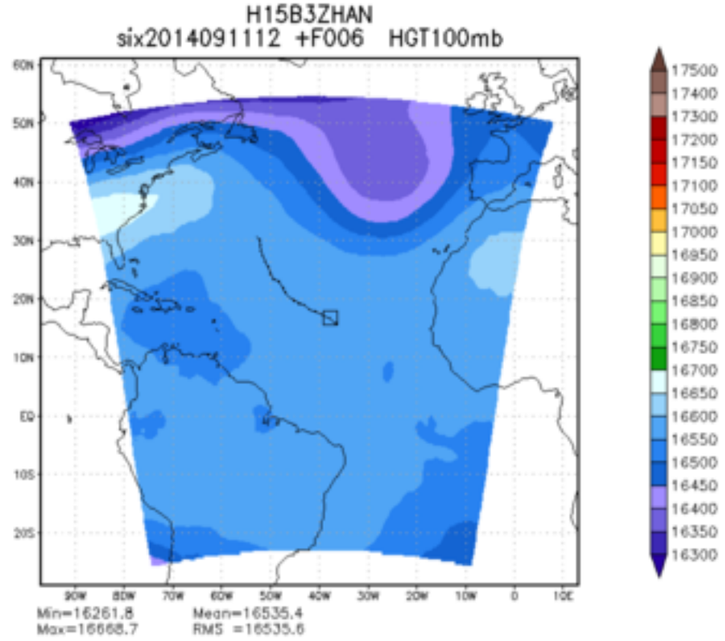
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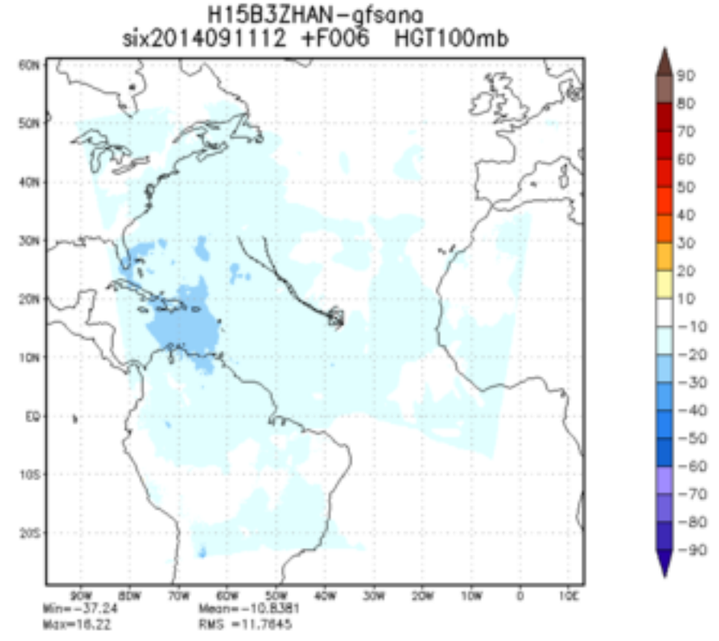
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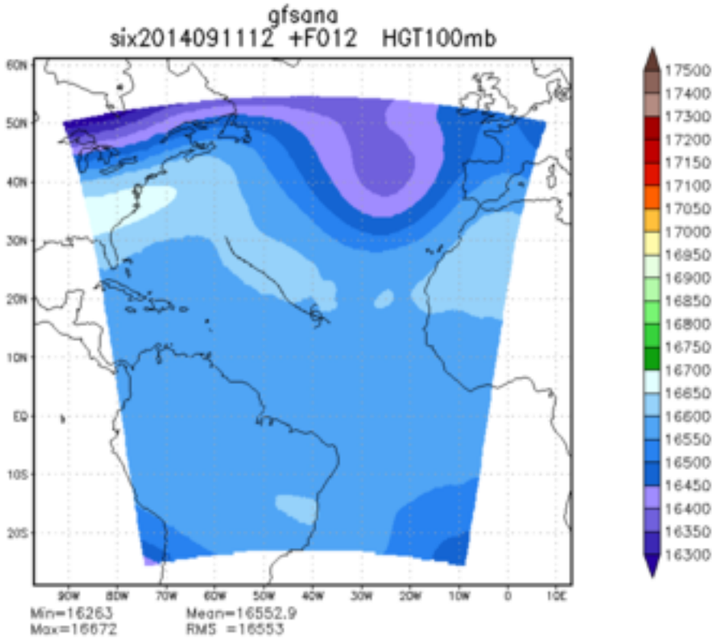
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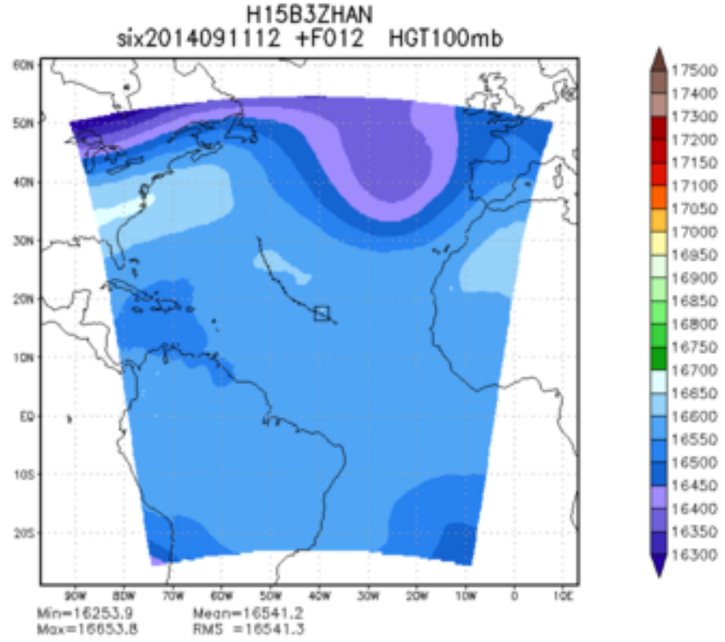
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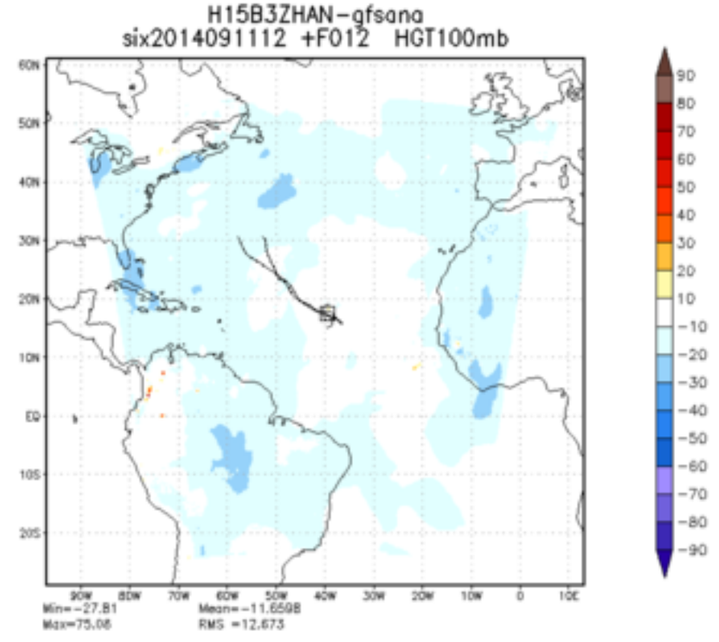
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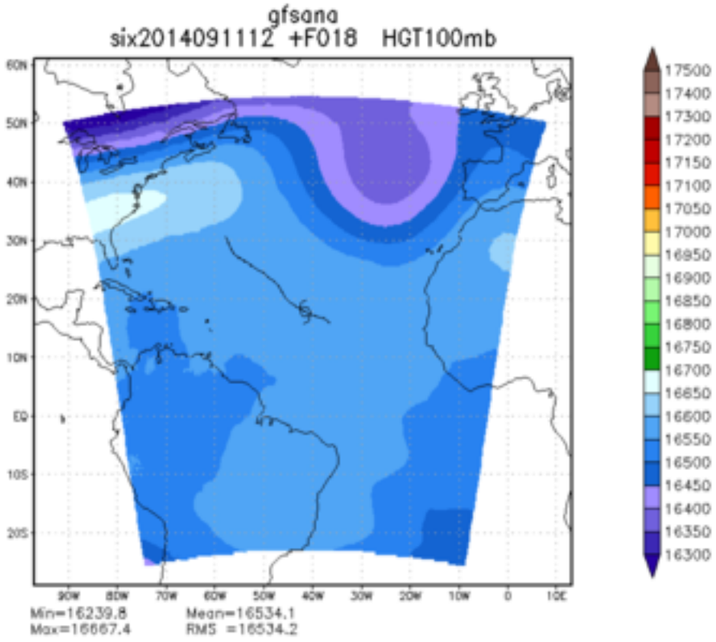
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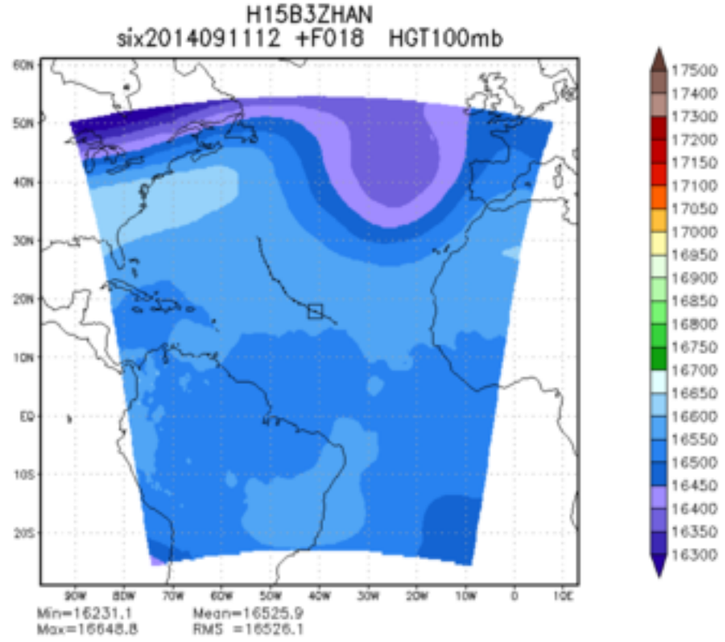
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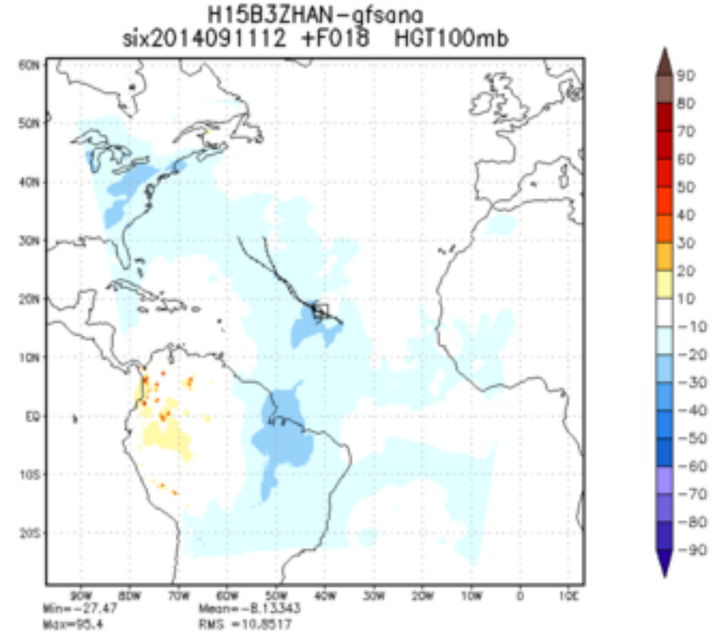
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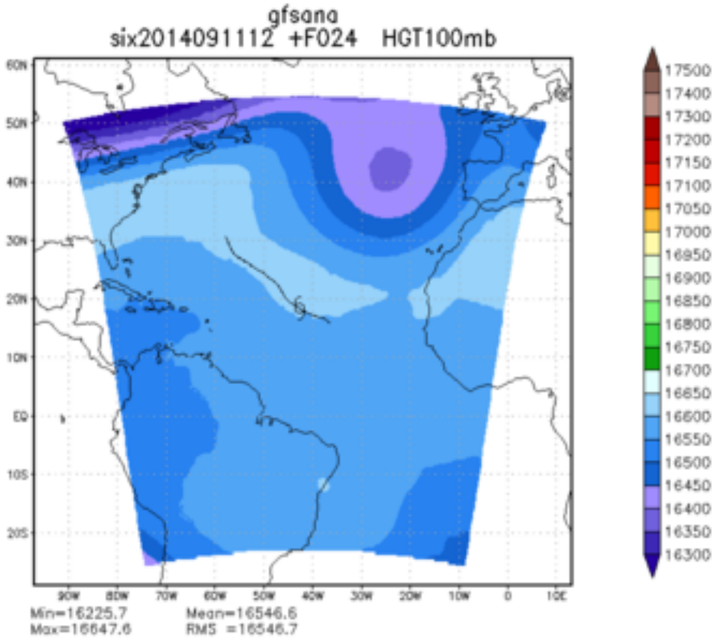
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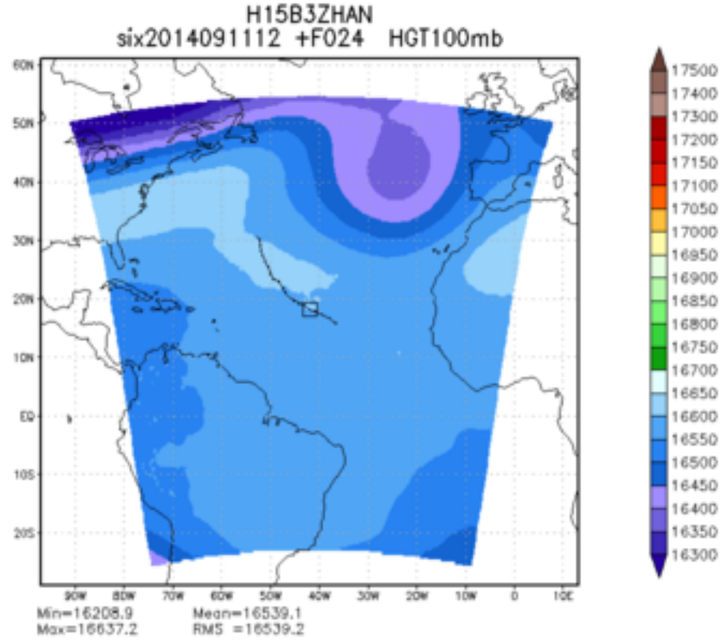
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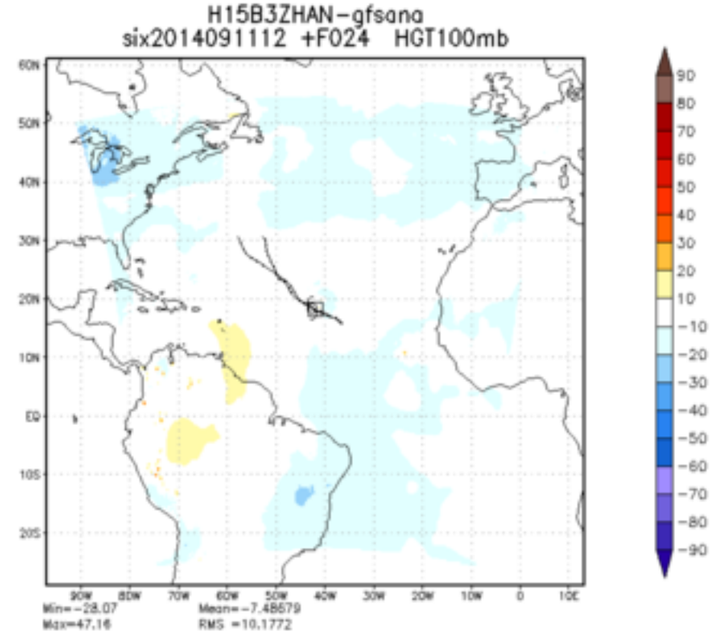
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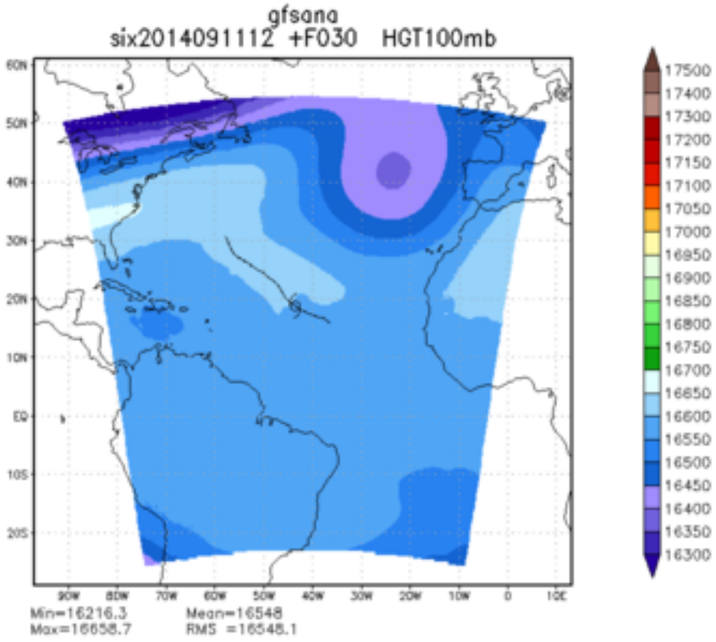
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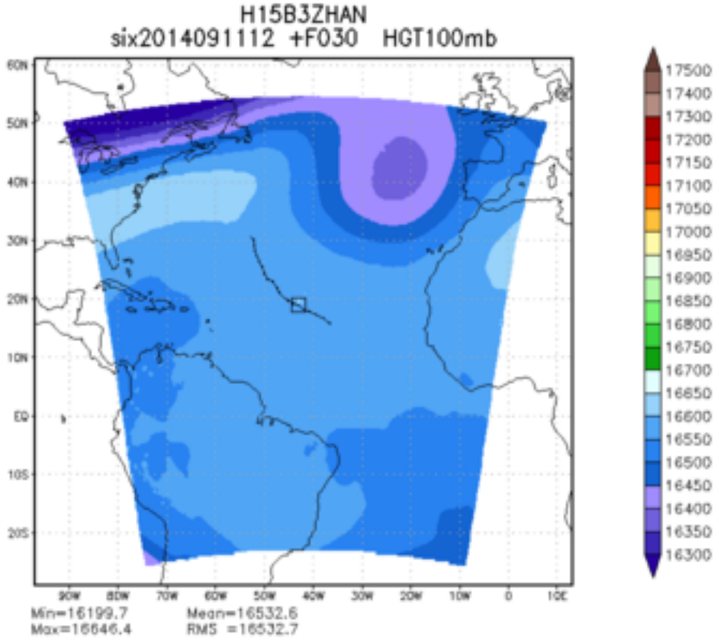
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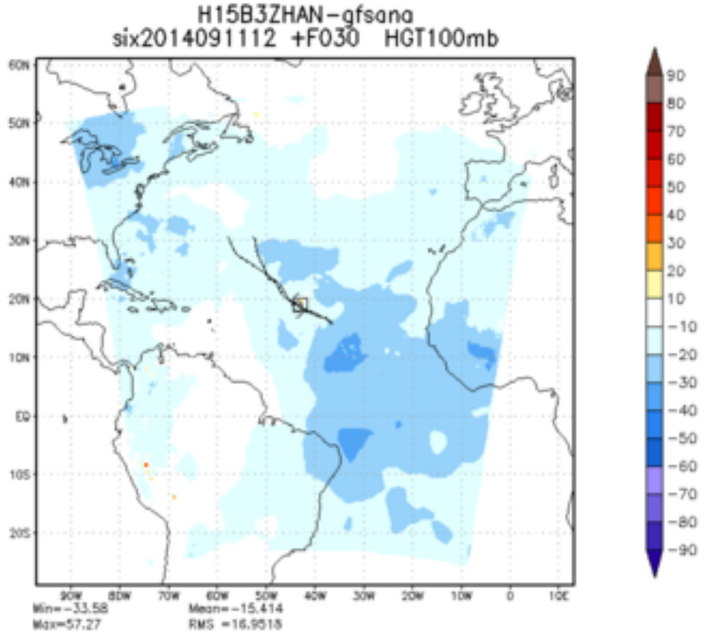
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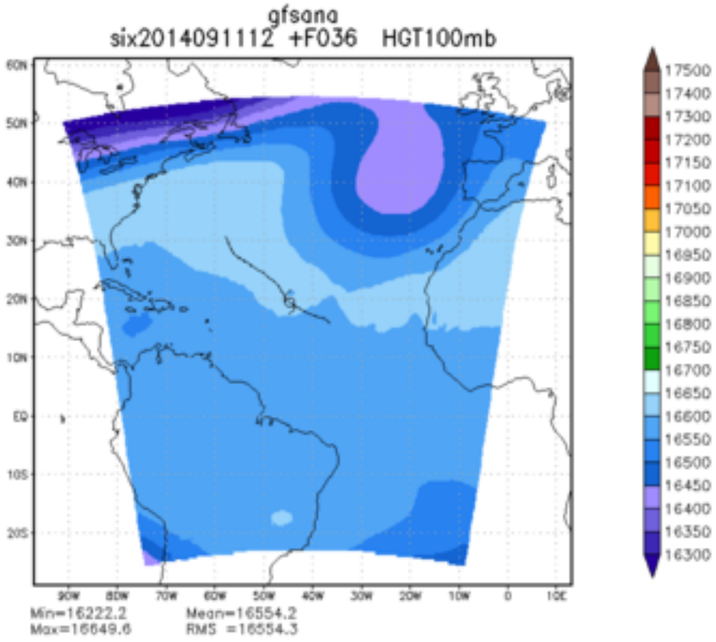
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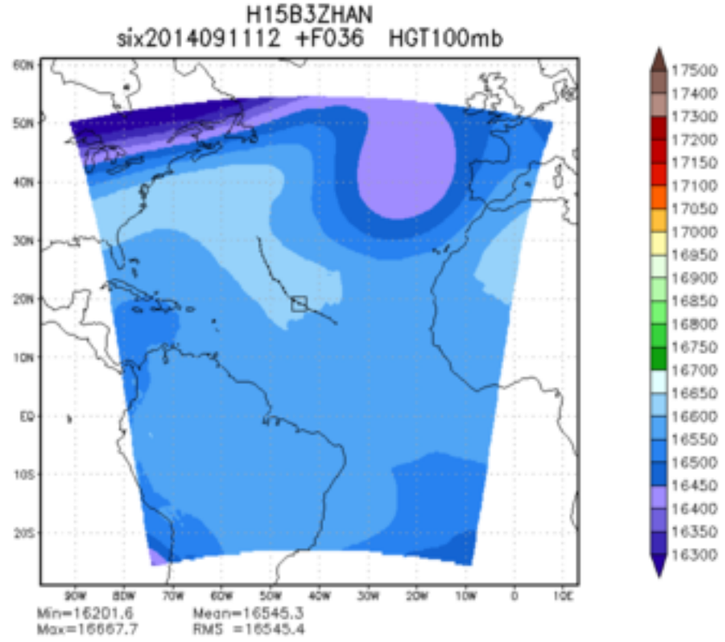
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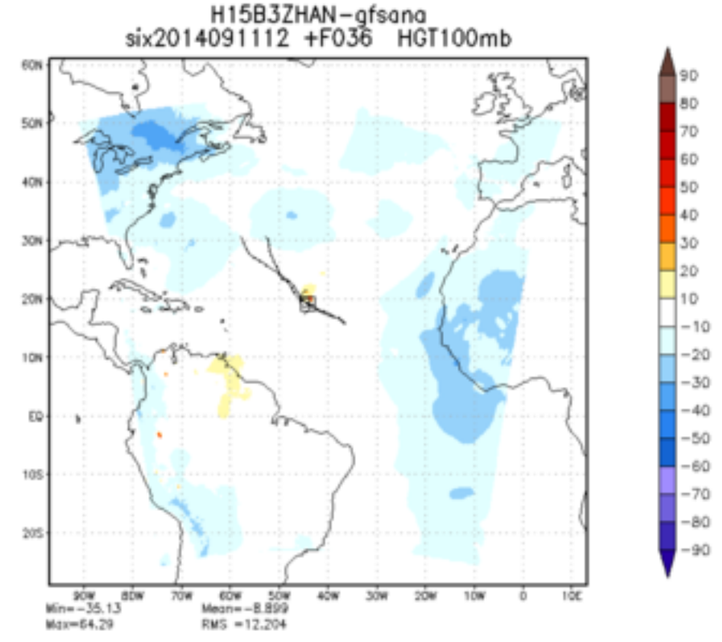
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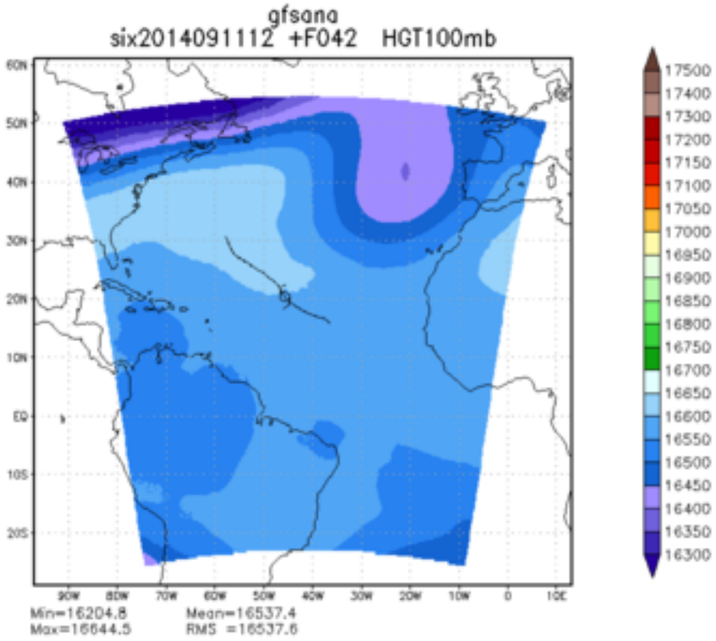
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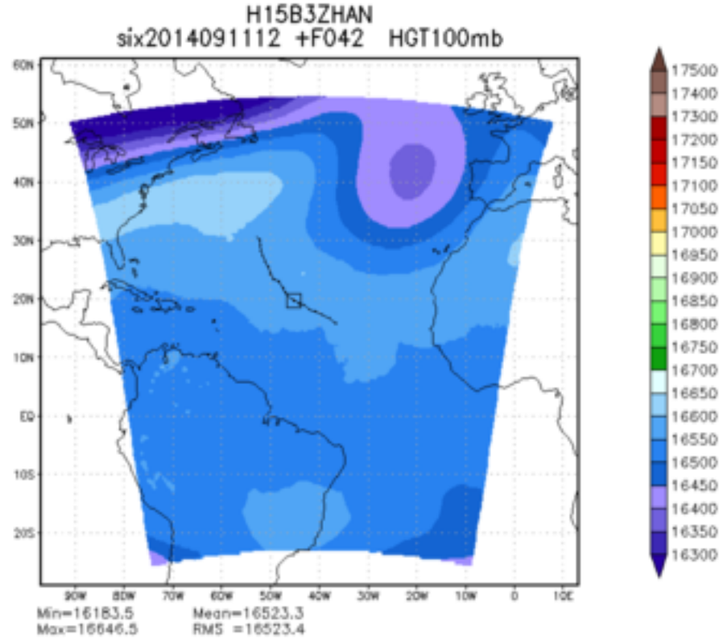
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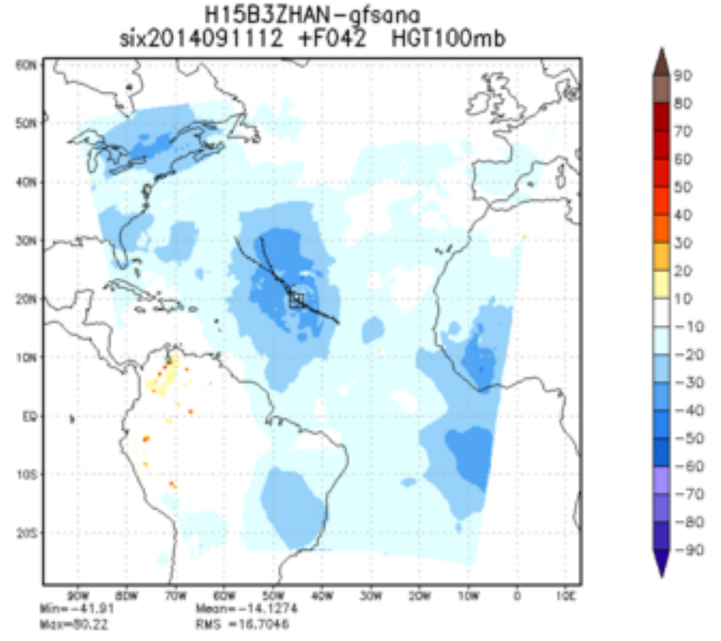
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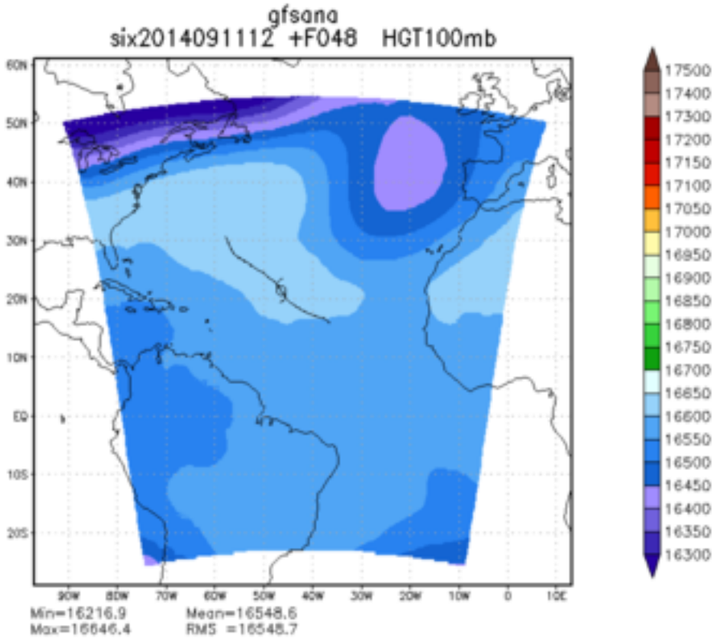
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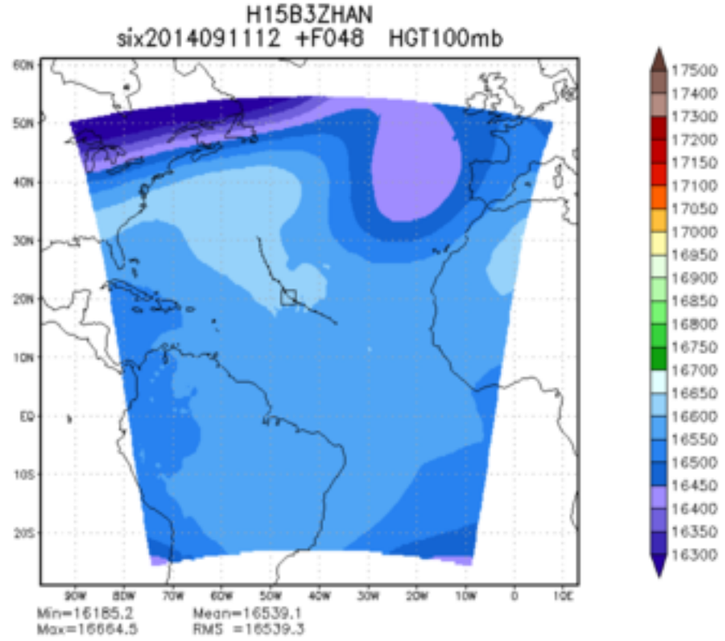
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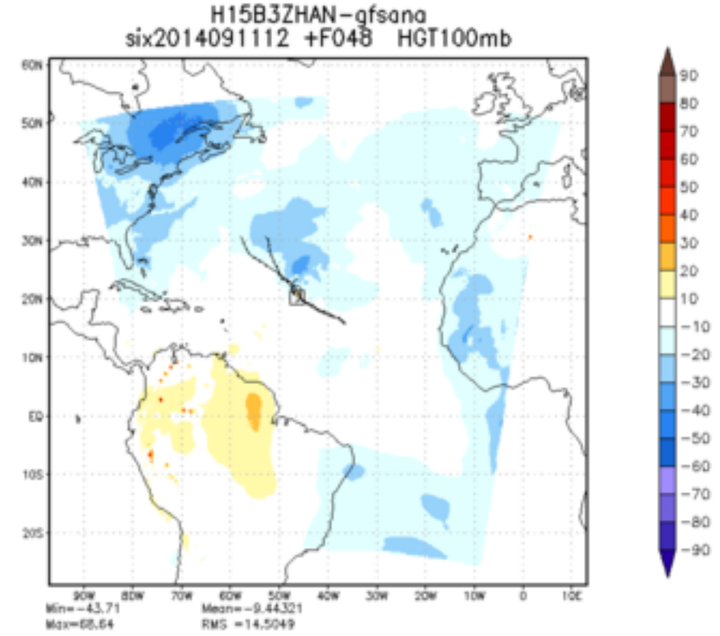
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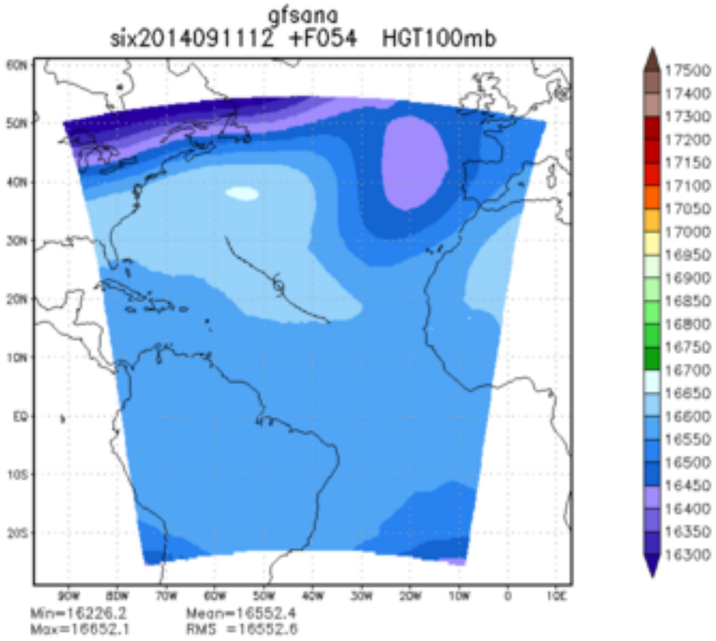
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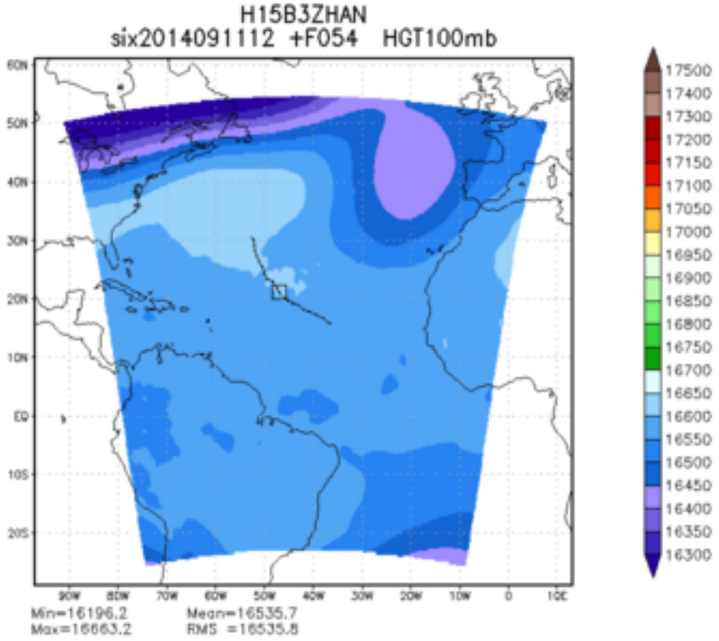
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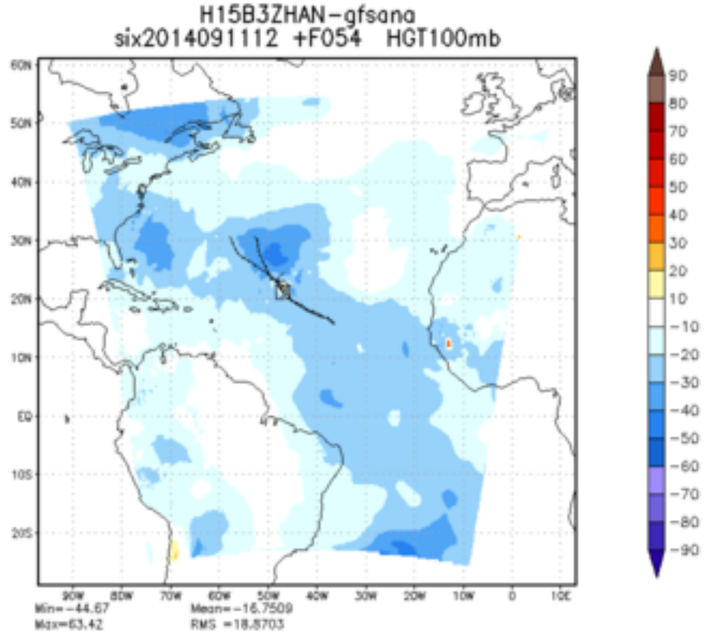
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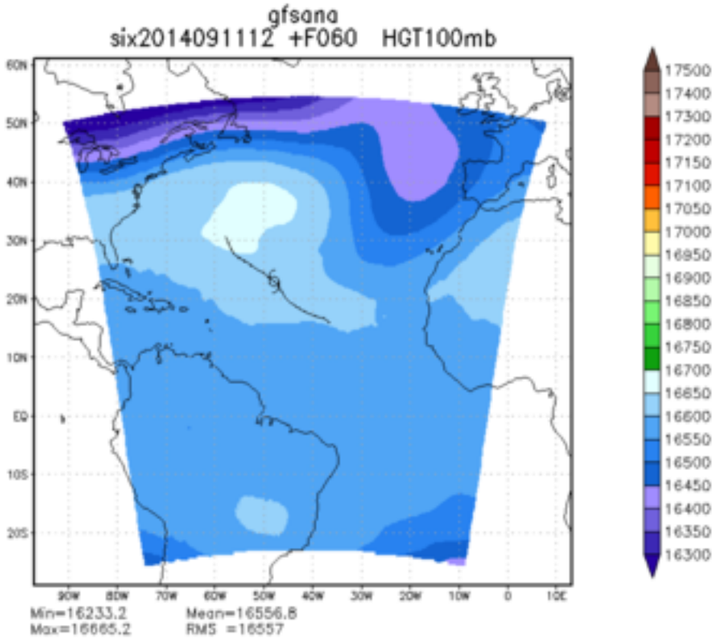
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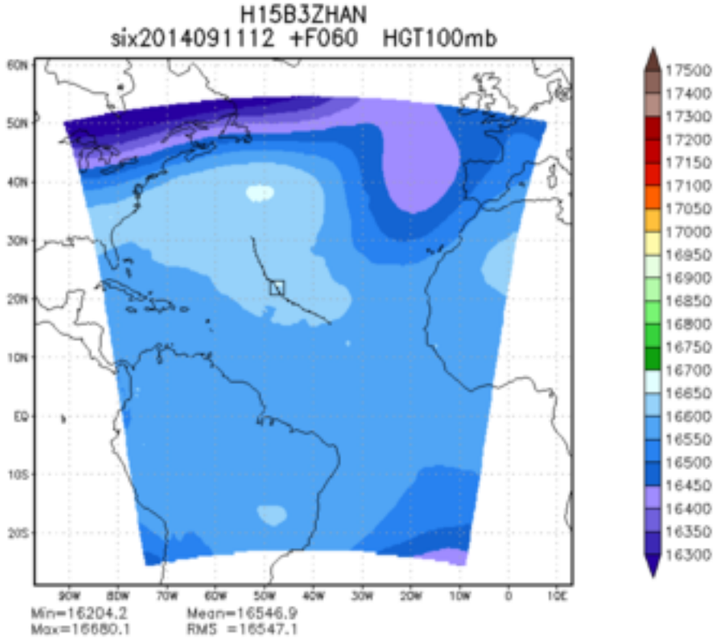
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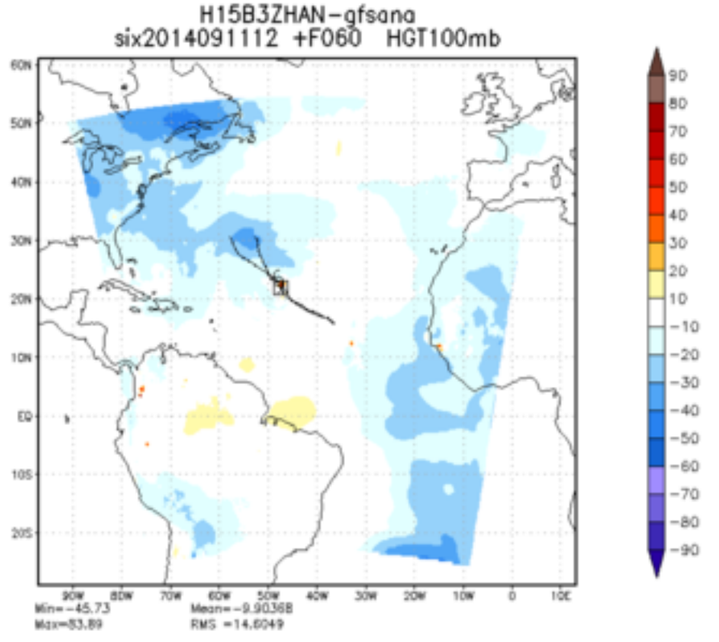
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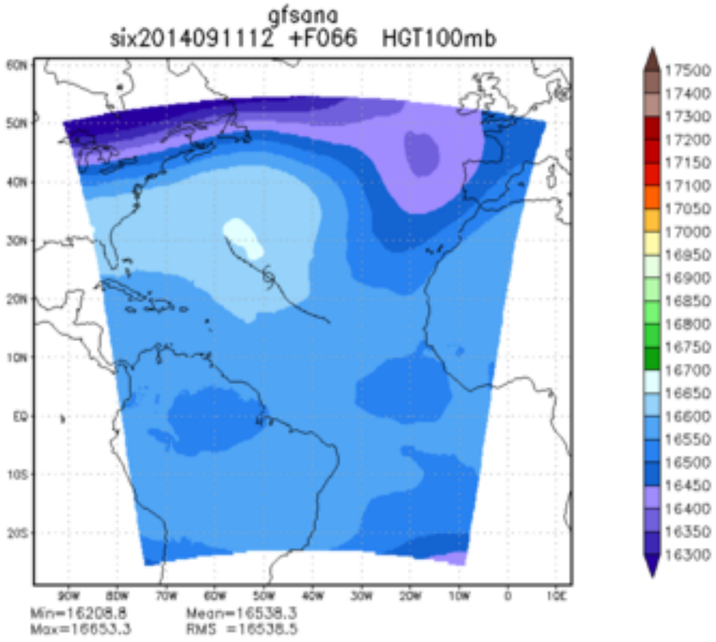
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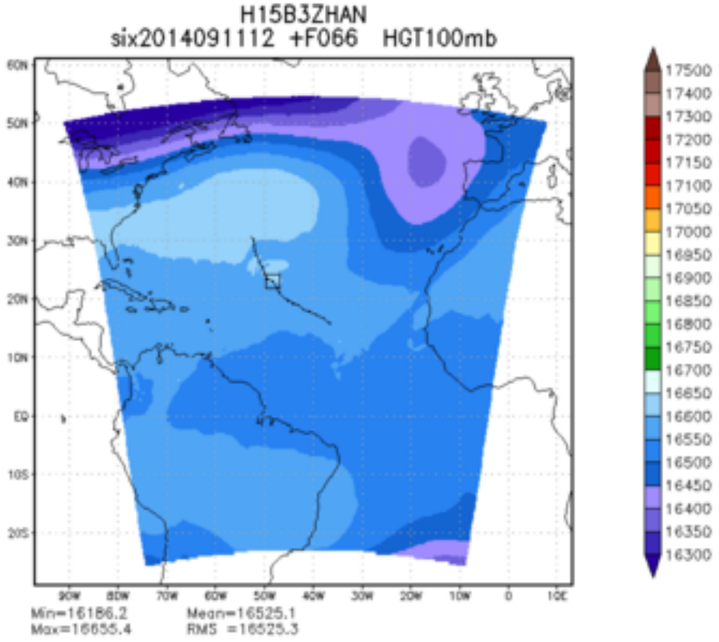
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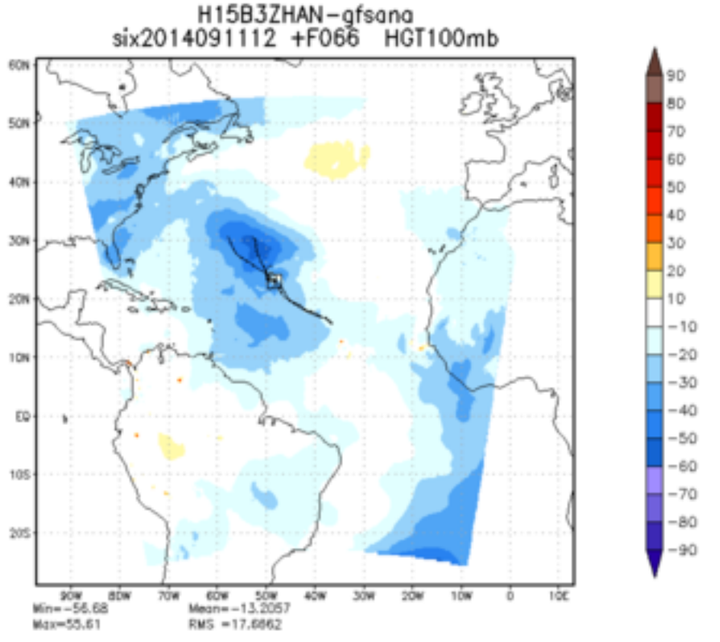
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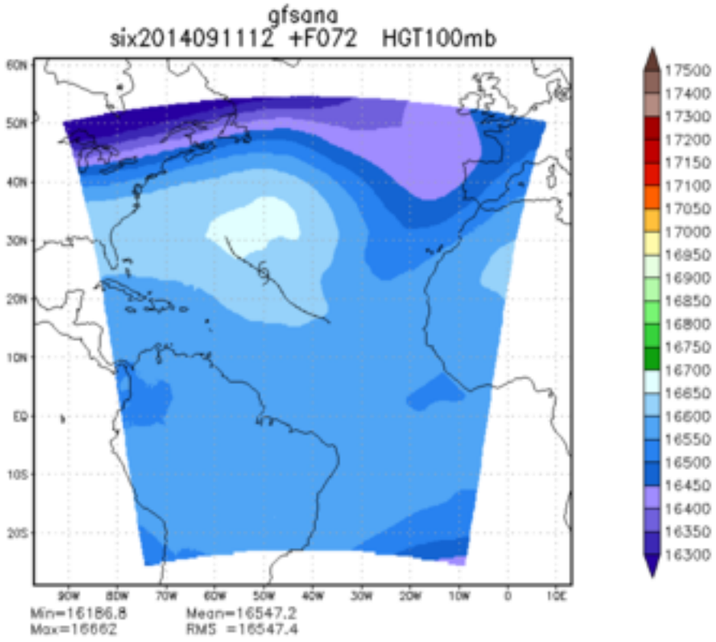
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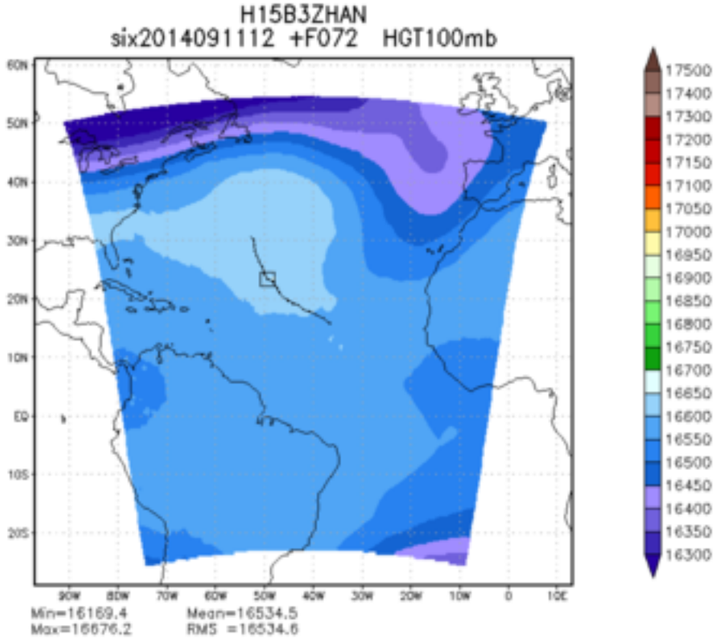
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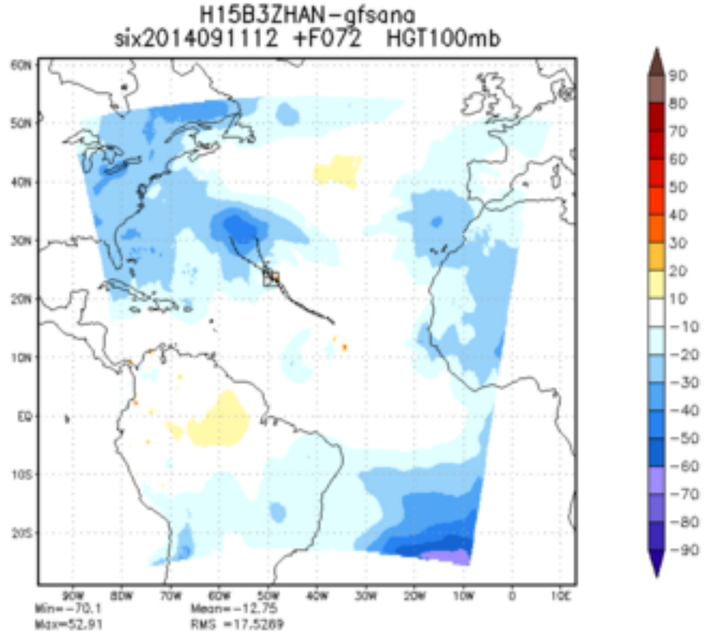
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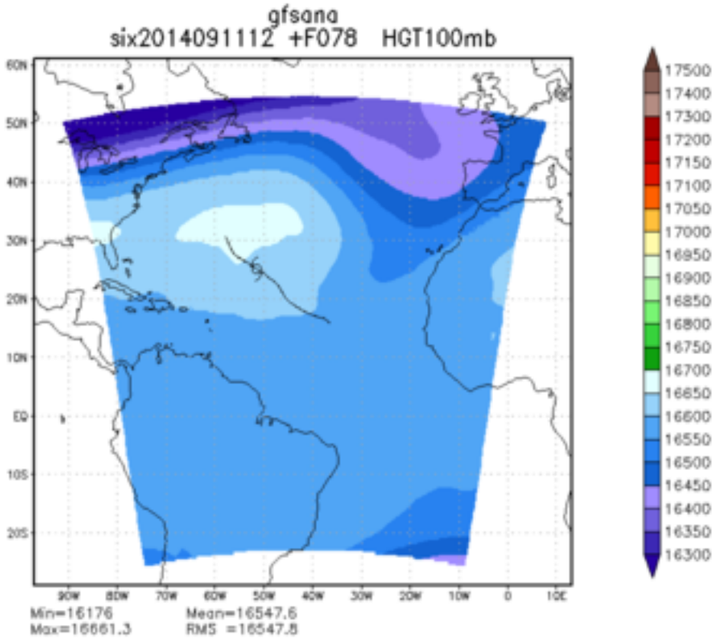
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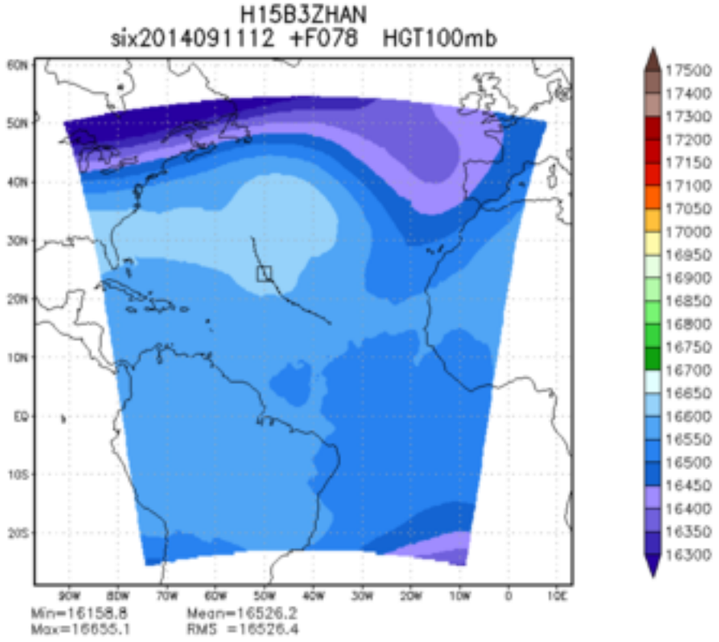
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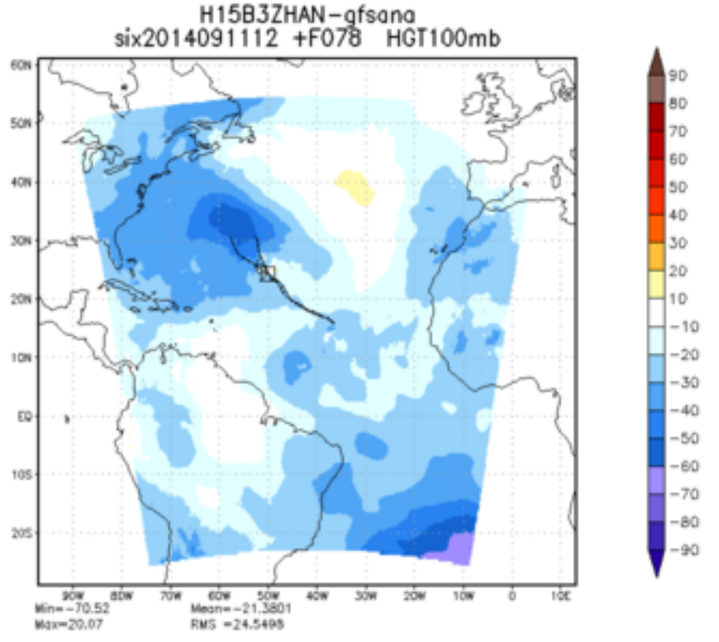
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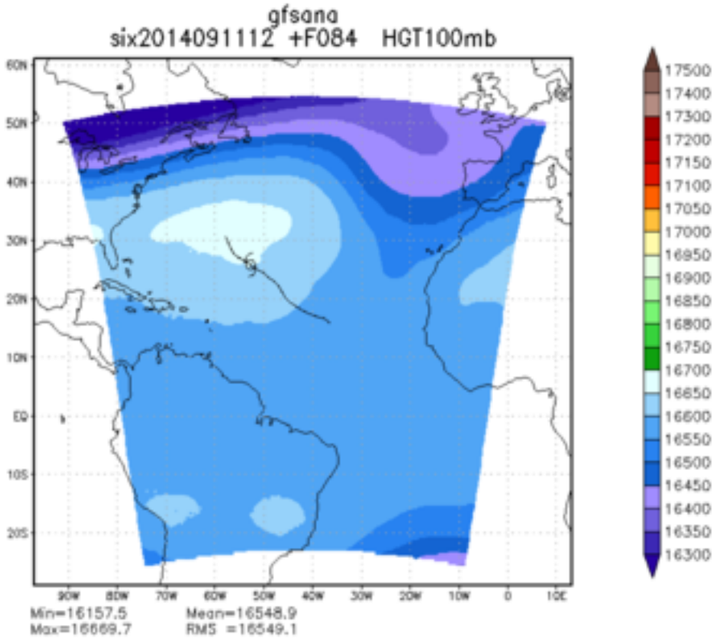
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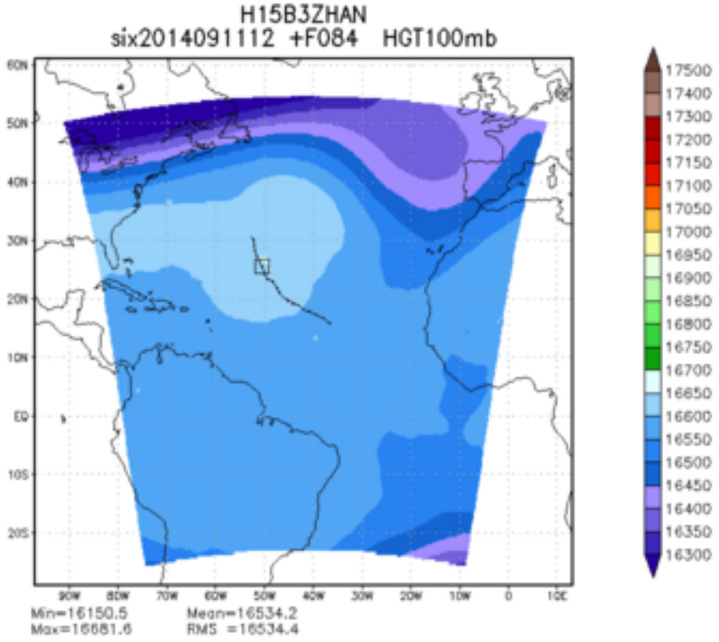
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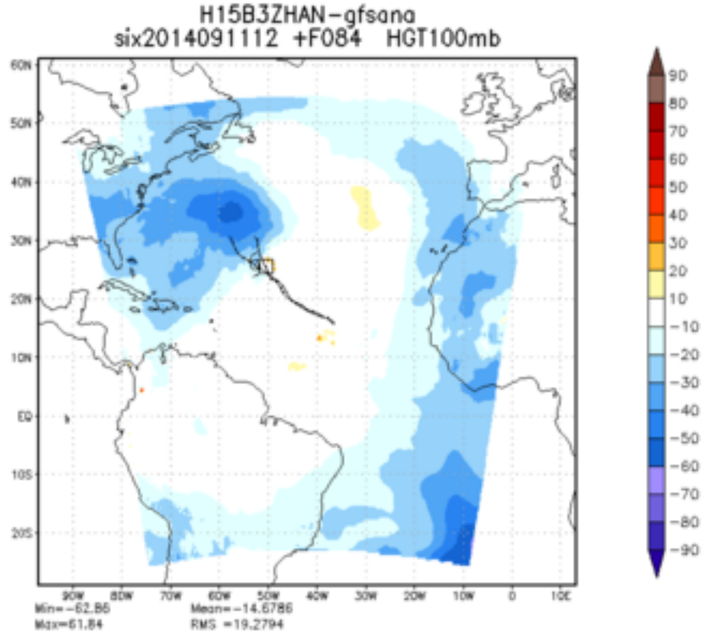
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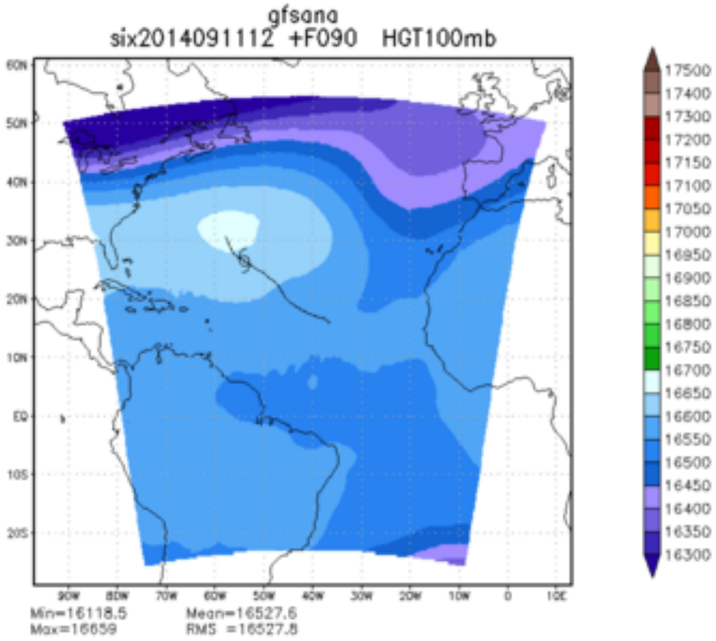
Min=-62.86 Mean=-14.6786
Max=61.84 RMS =19.2794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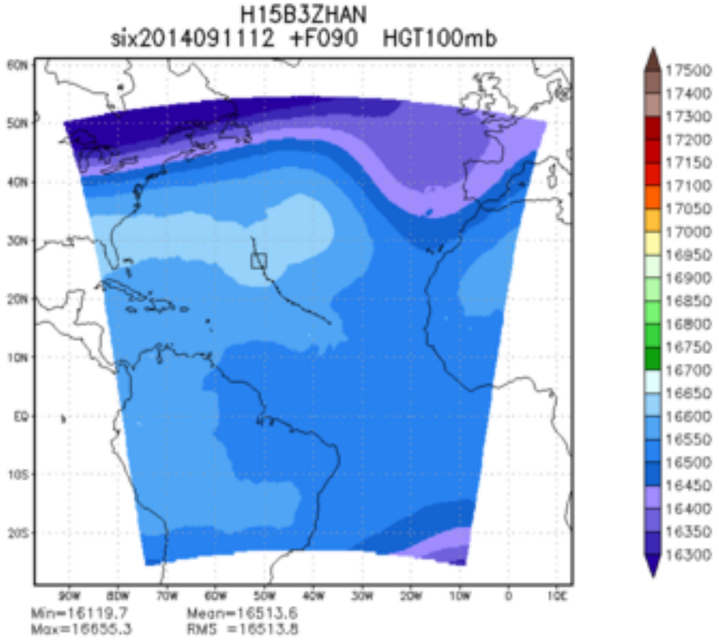
Min=16118.5 Mean=16527.6
Max=16659 RMS =16527.8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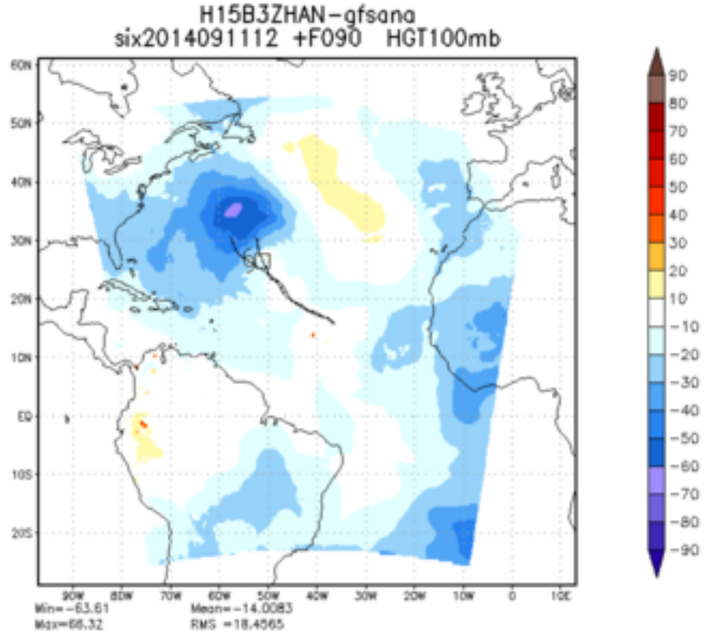
Max=16655.3 RMS =16513.8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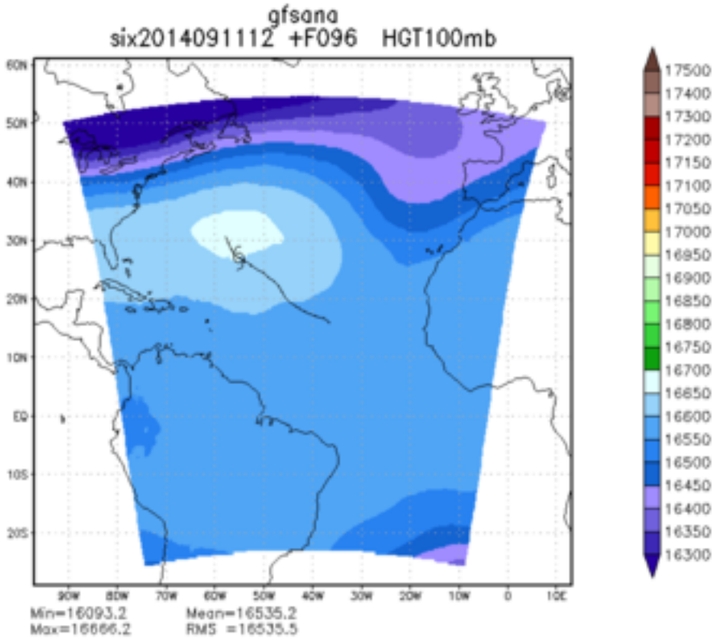
Min=-63.61 Mean=-14.0083
Max=68.32 RMS =18.4565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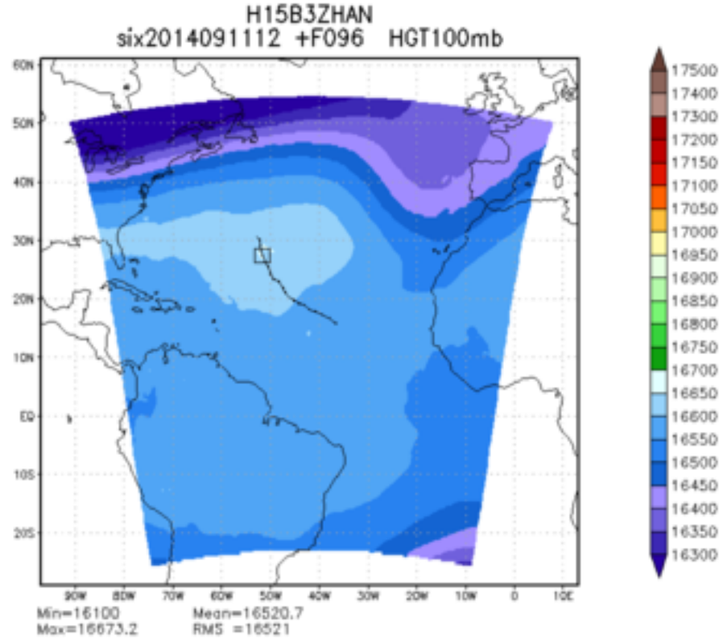
Min=16093.2
Max=16666.2
Mean=16535.2
RMS =16535.5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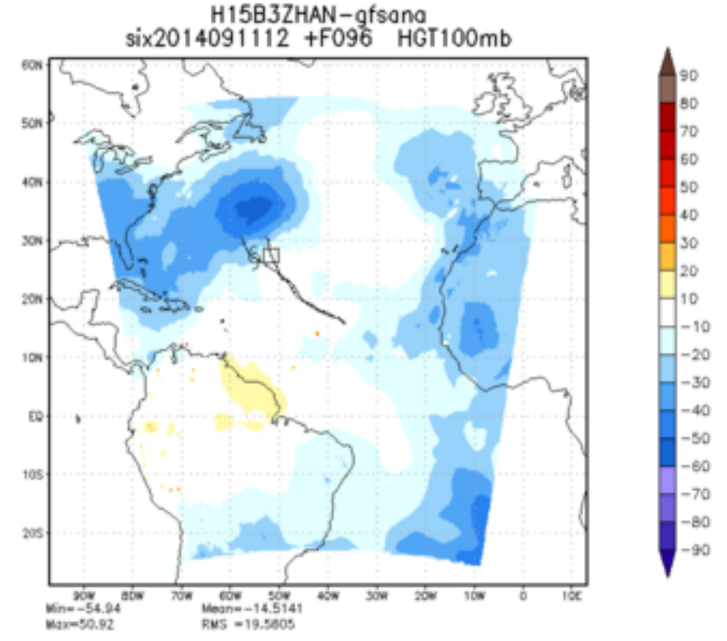
Min=16100
Max=16673.2
Mean=16520.7
RMS =16521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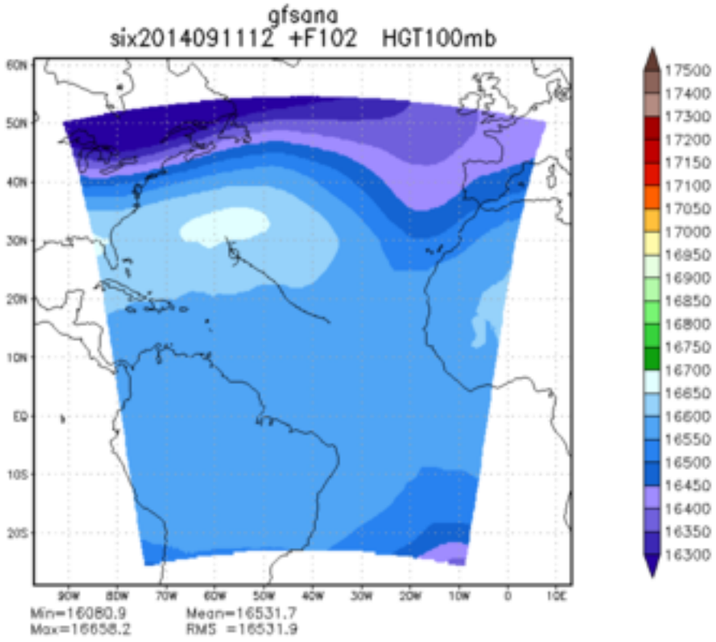
Min=-54.94
Max=50.92
Mean=-14.5141
RMS =19.5805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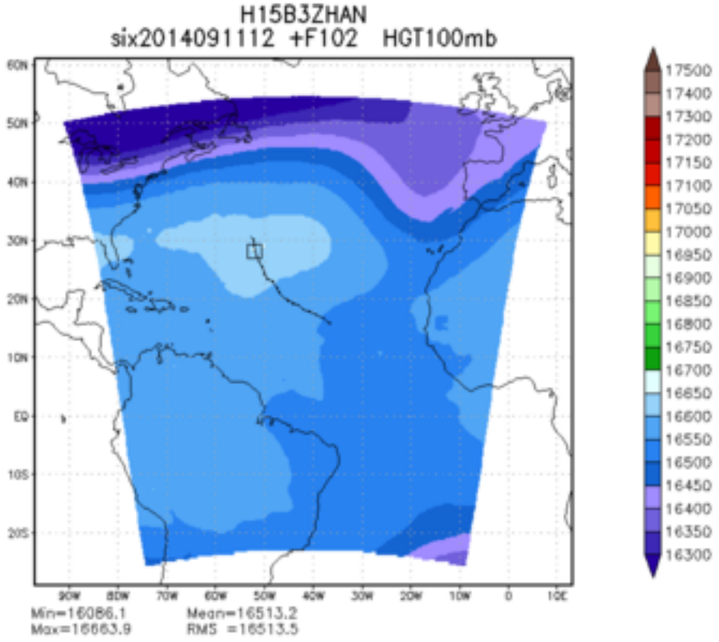
Max=16658.2 RMS =16531.9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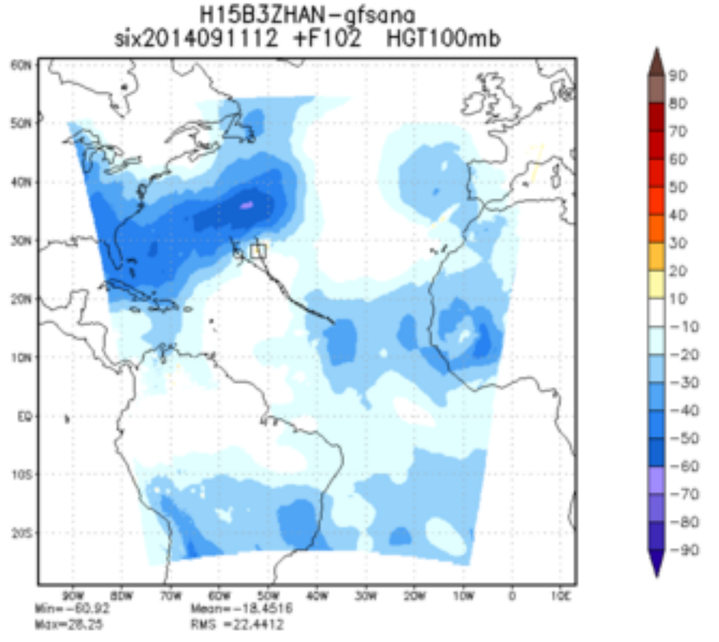
Max=16663.9 RMS =16513.5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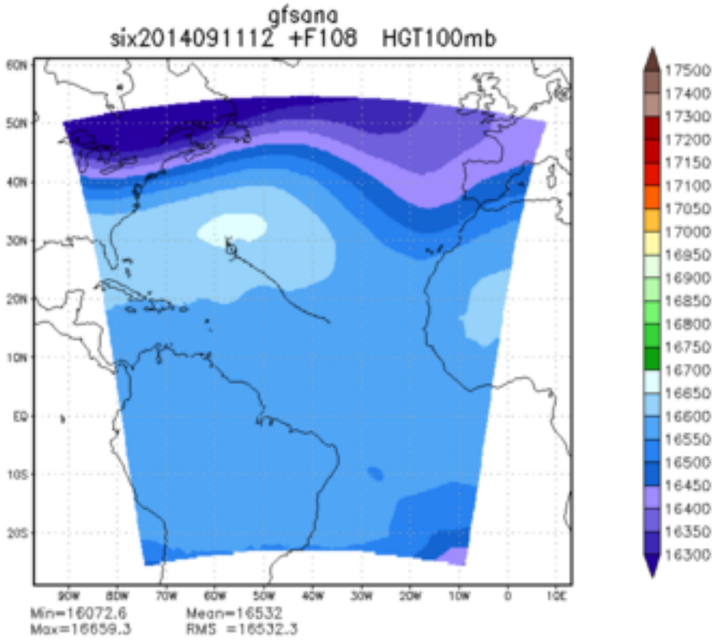
Min=-60.92 Mean=-18.4516
Max=28.25 RMS =22.4412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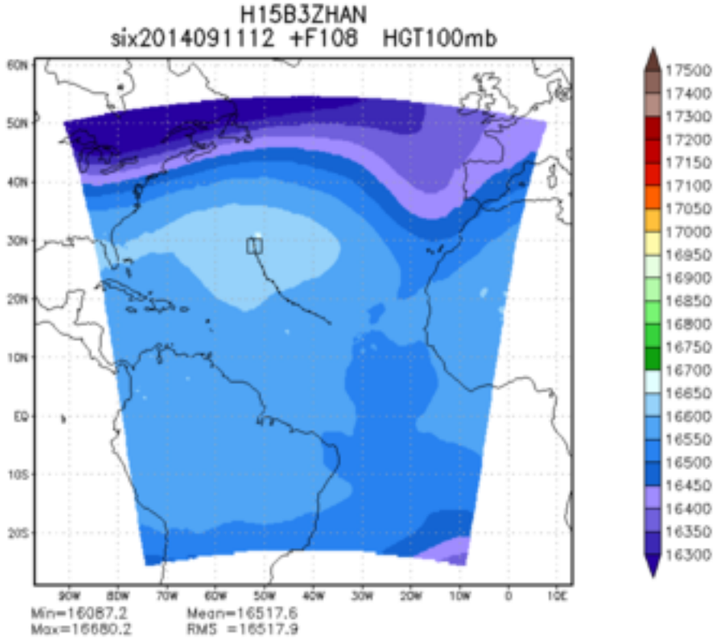
Max=16659.3 RMS =16532.3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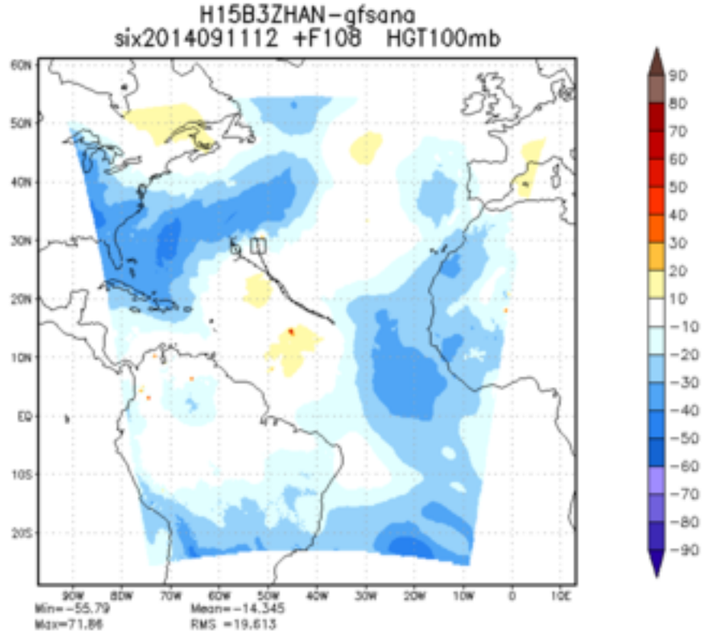
Max=16680.2 RMS =16517.9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six2014091112 +F108 HGT100mb
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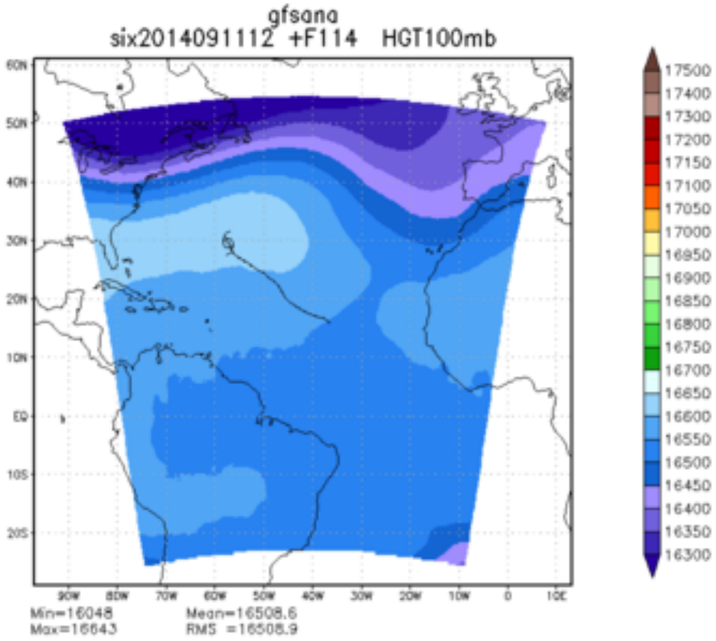
Max=71.86 RMS =19.613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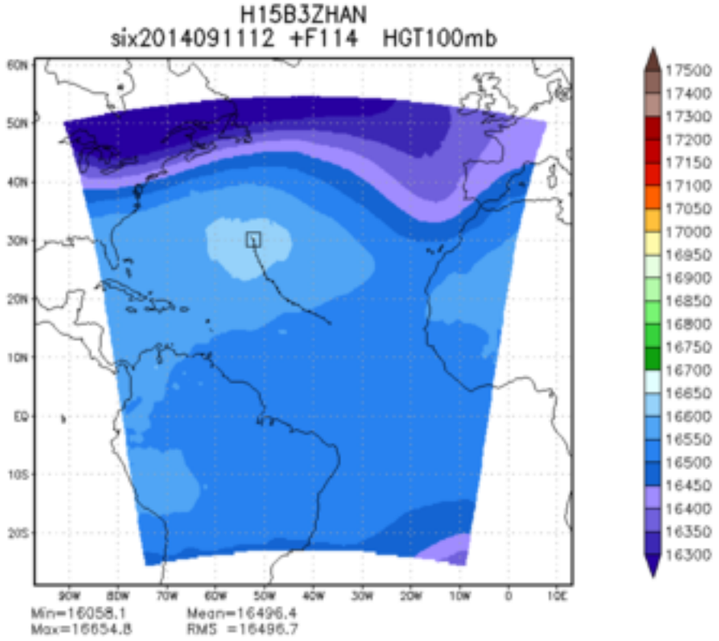
Min=16048
Max=16643
Mean=16508.6
RMS =16508.9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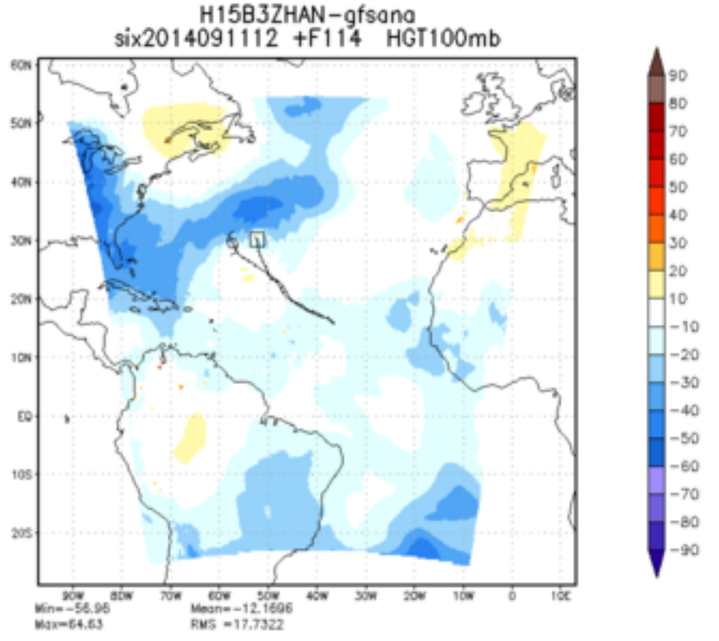
six2014091112 +F114 HGT100mb
Min=16058.1
Max=16654.8
Mean=16496.4
RMS =16496.7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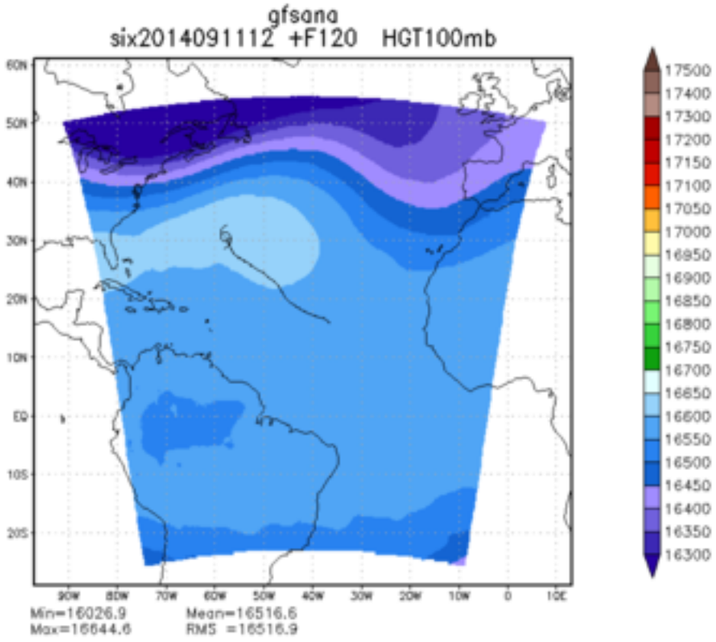
six2014091112 +F114 HGT100mb
Min=-56.96
Max=64.63
Mean=-12.1696
RMS =17.7322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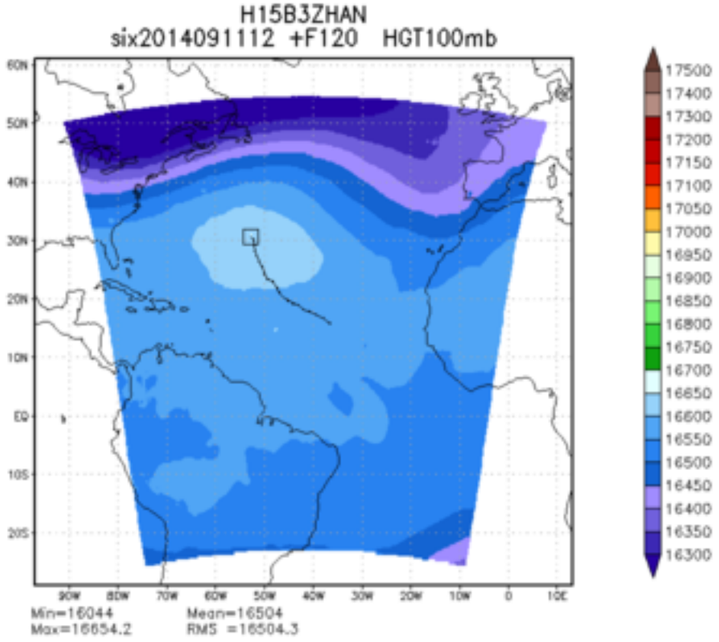
Min=16026.9 Mean=16516.6
Max=16644.6 RMS =16516.9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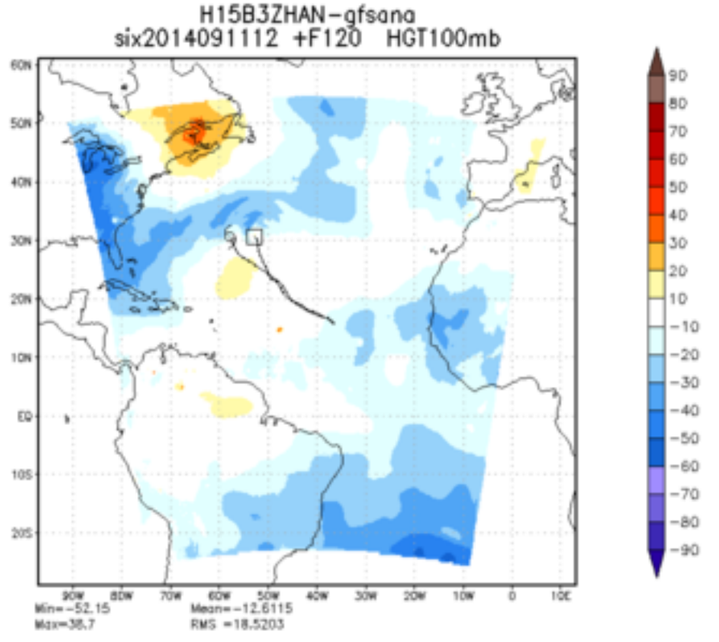
Min=16044 Mean=16504
Max=16654.2 RMS =16504.3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six2014091112 +F120 HGT100mb
Min=-52.15 Mean=-12.6115
Max=38.7 RMS =18.5203