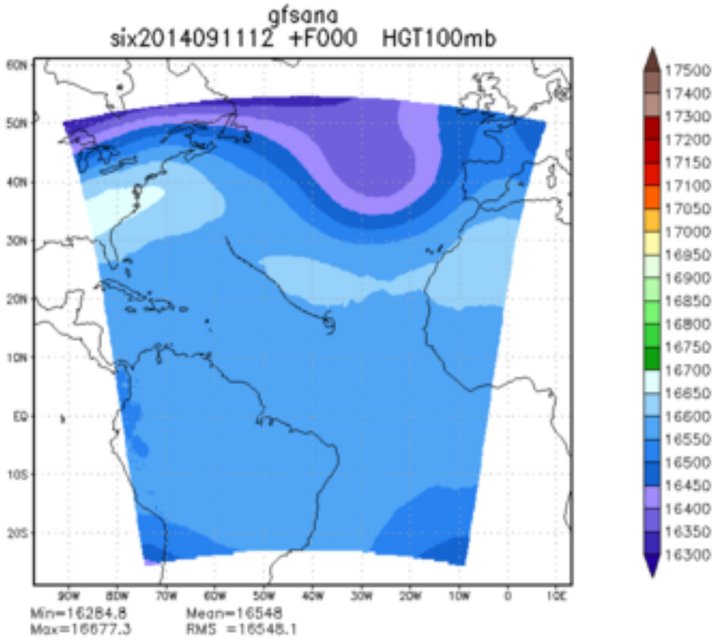
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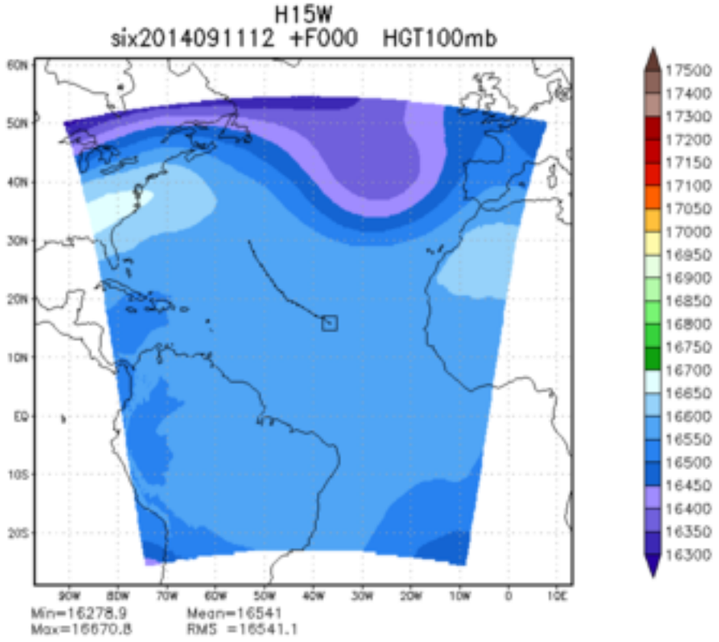
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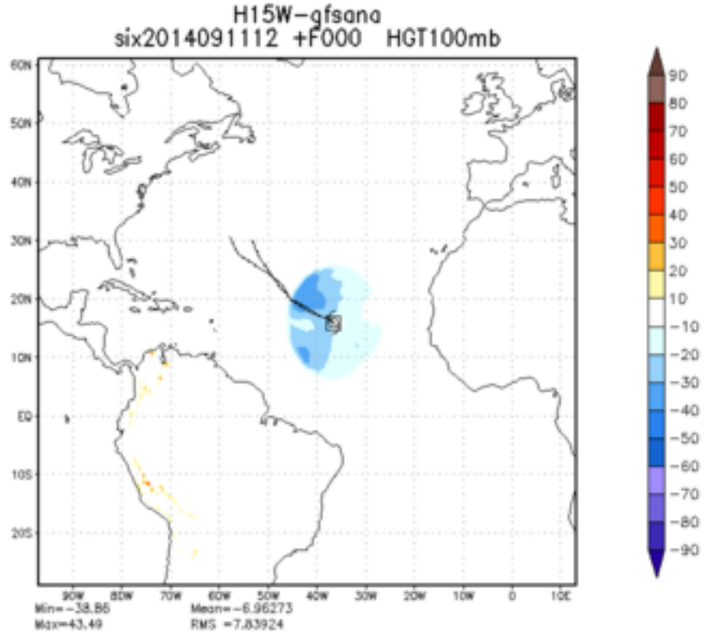
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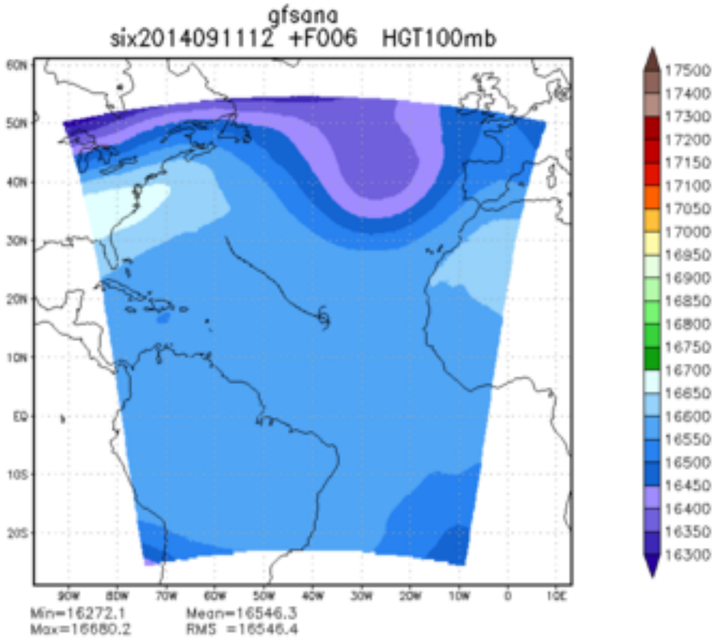
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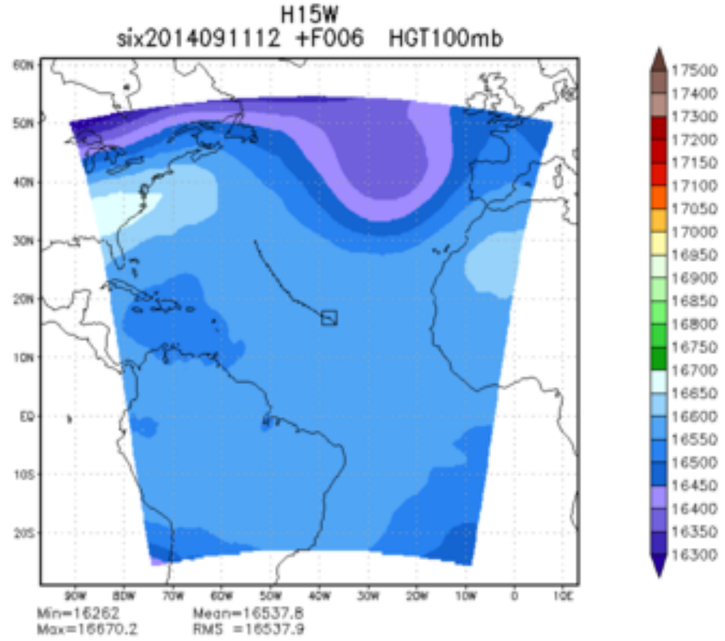
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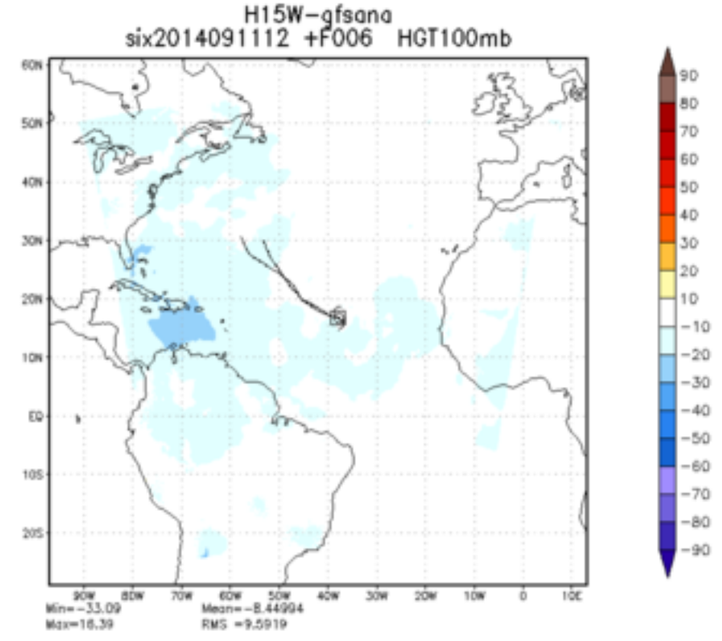
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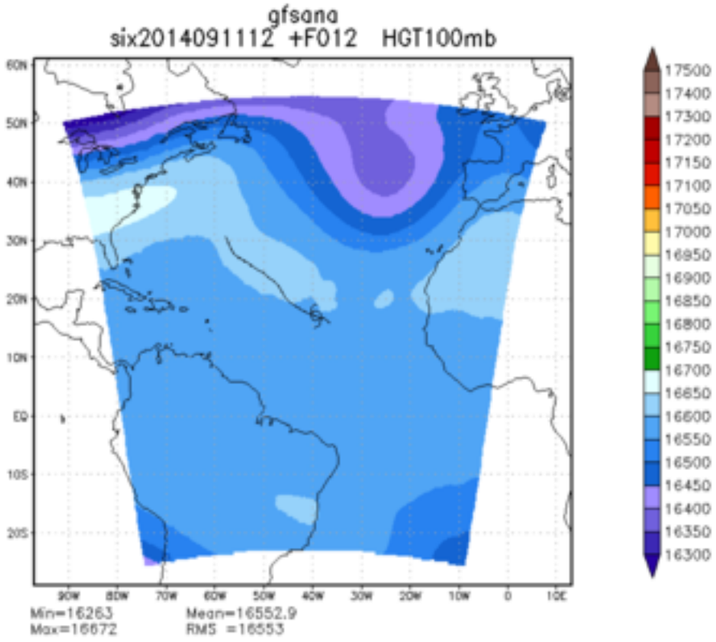
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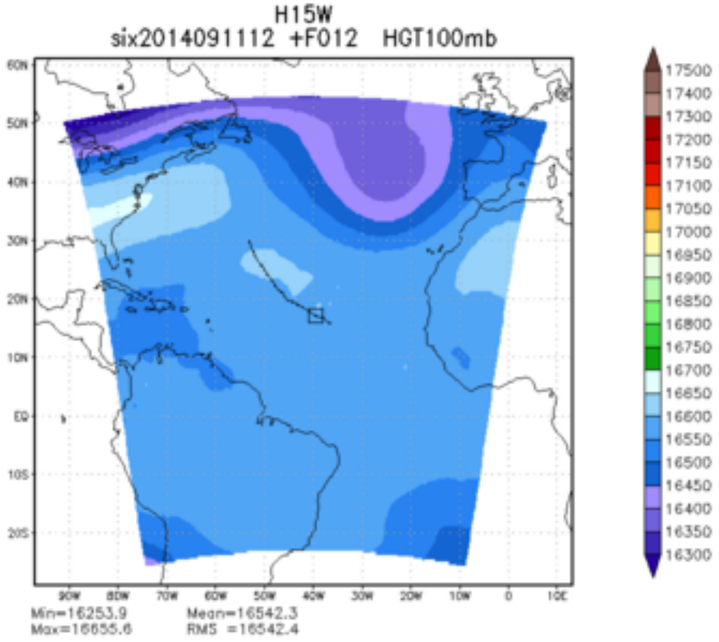
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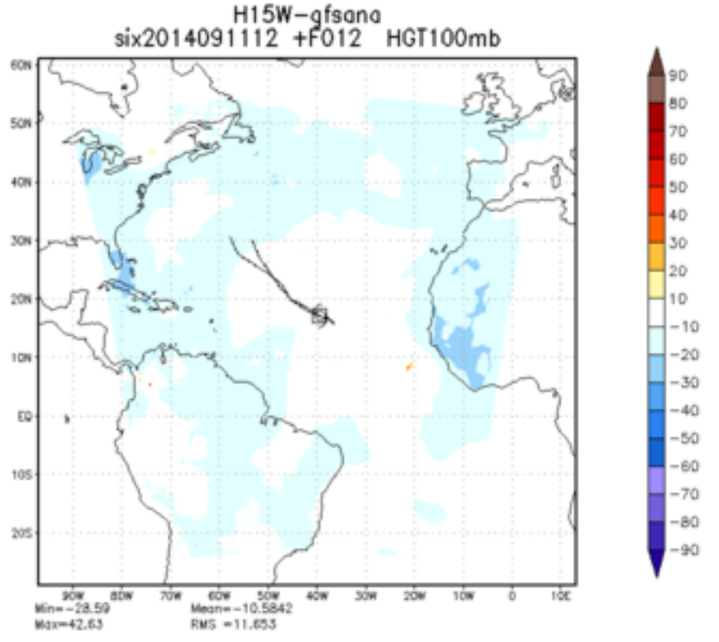
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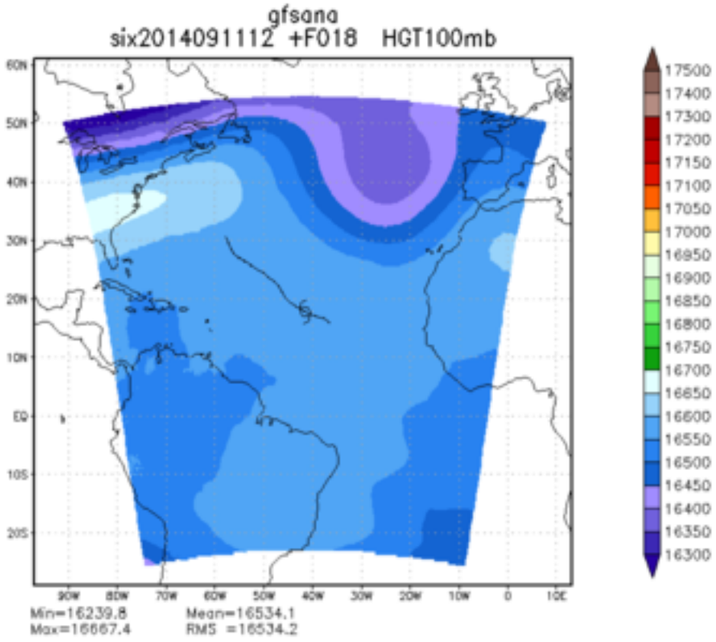
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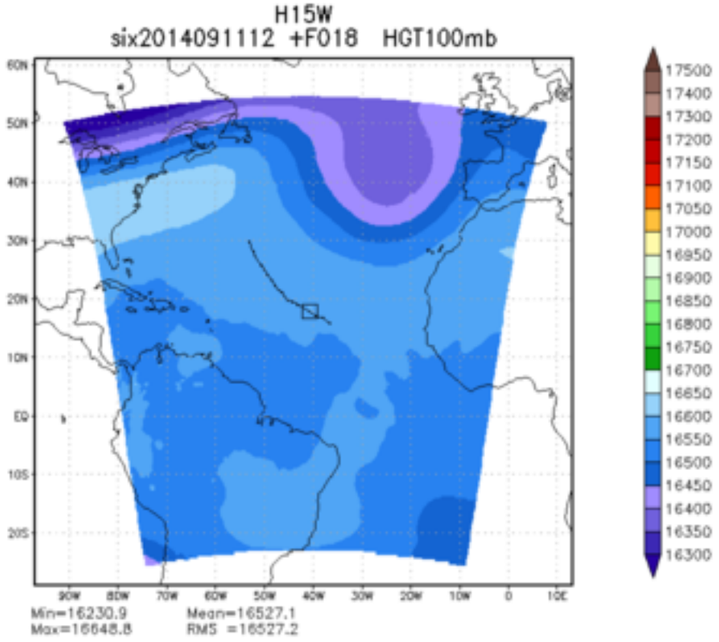
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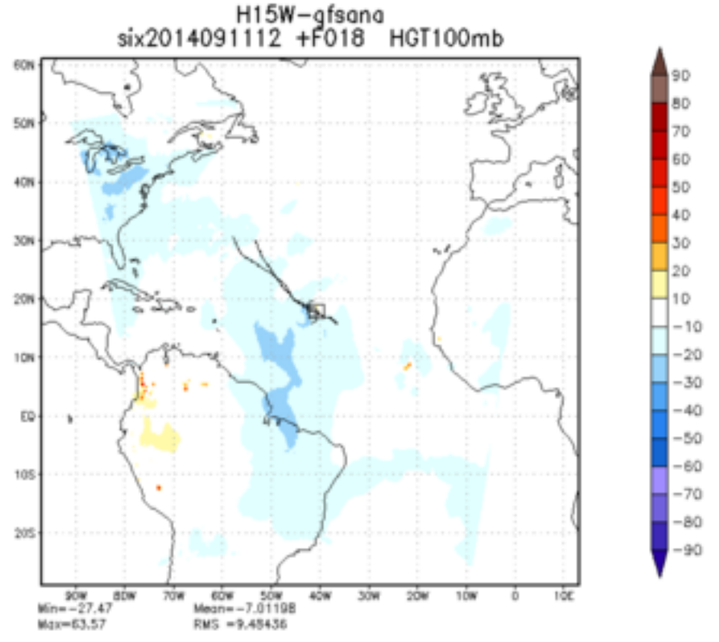
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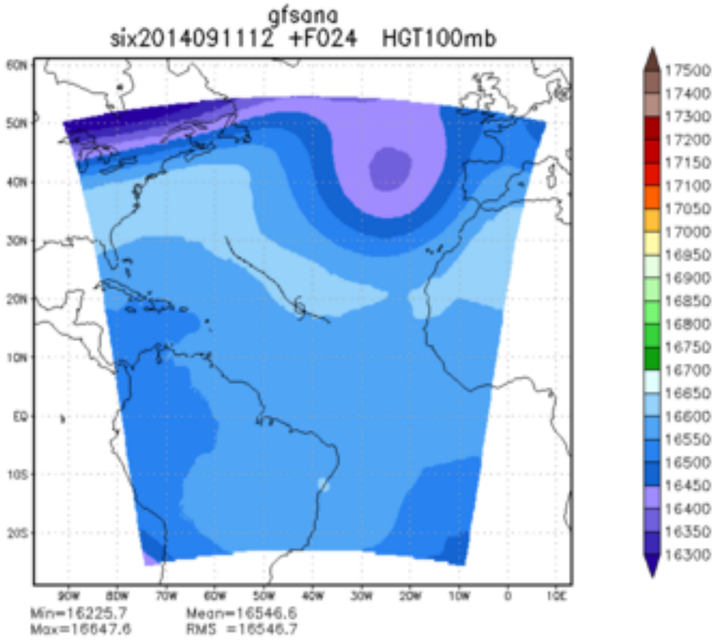
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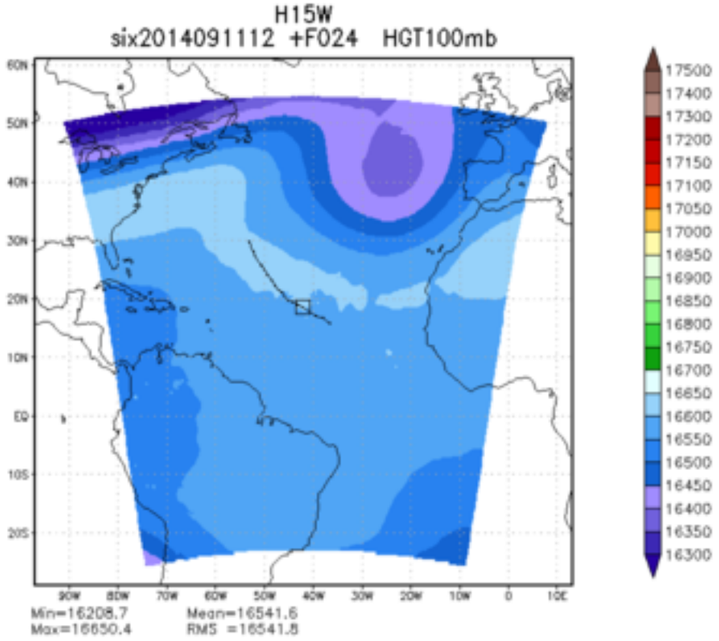
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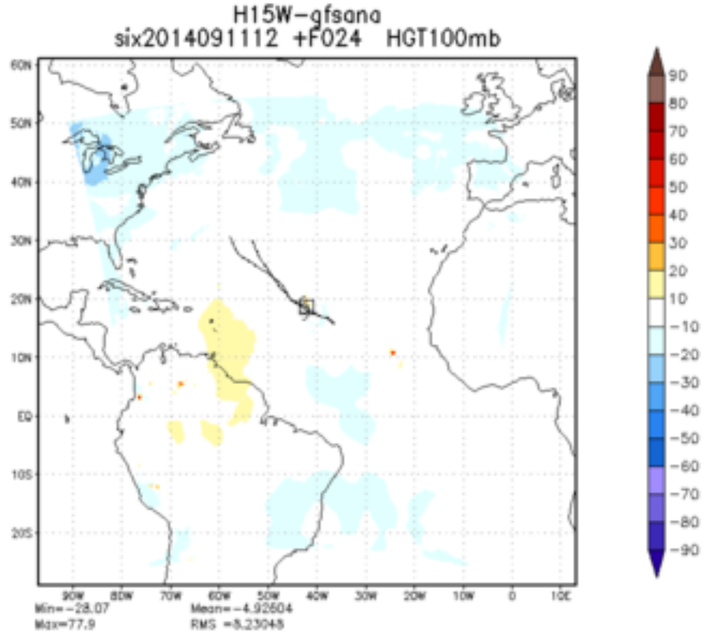
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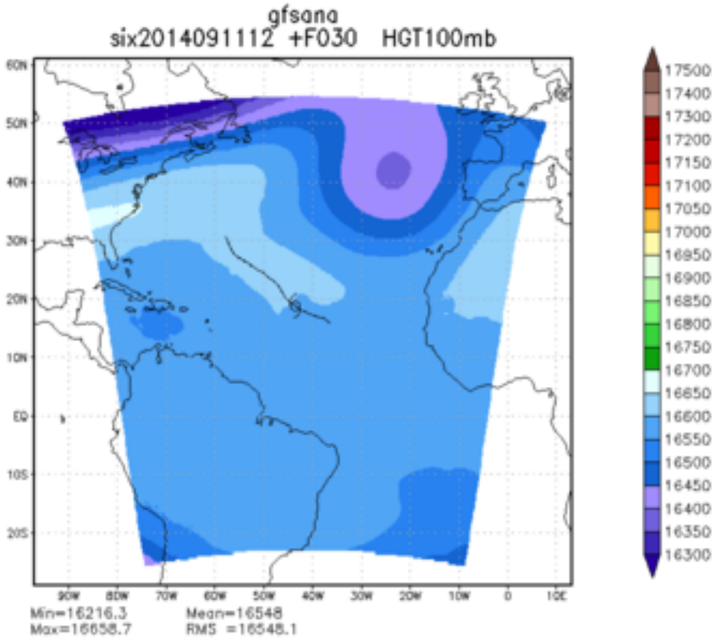
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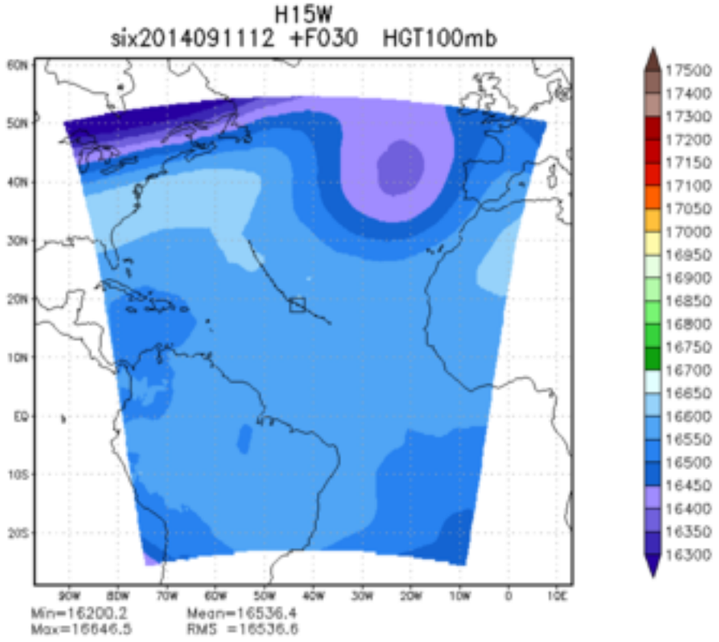
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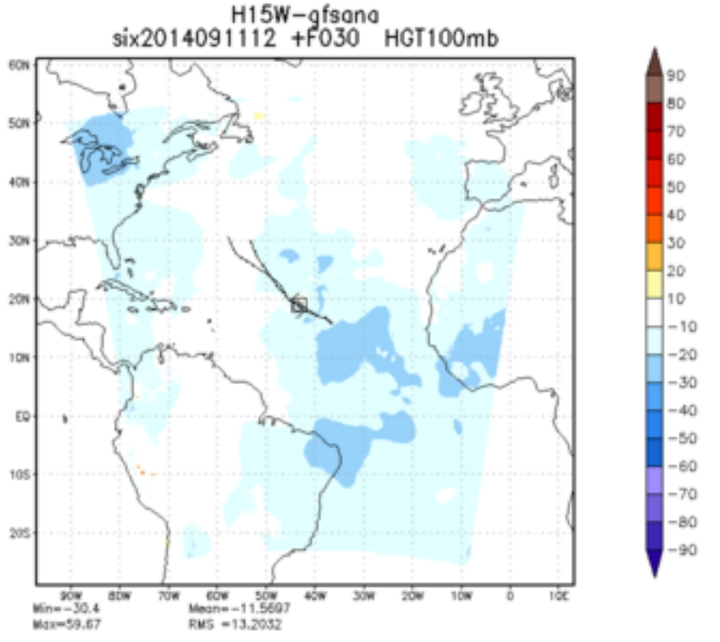
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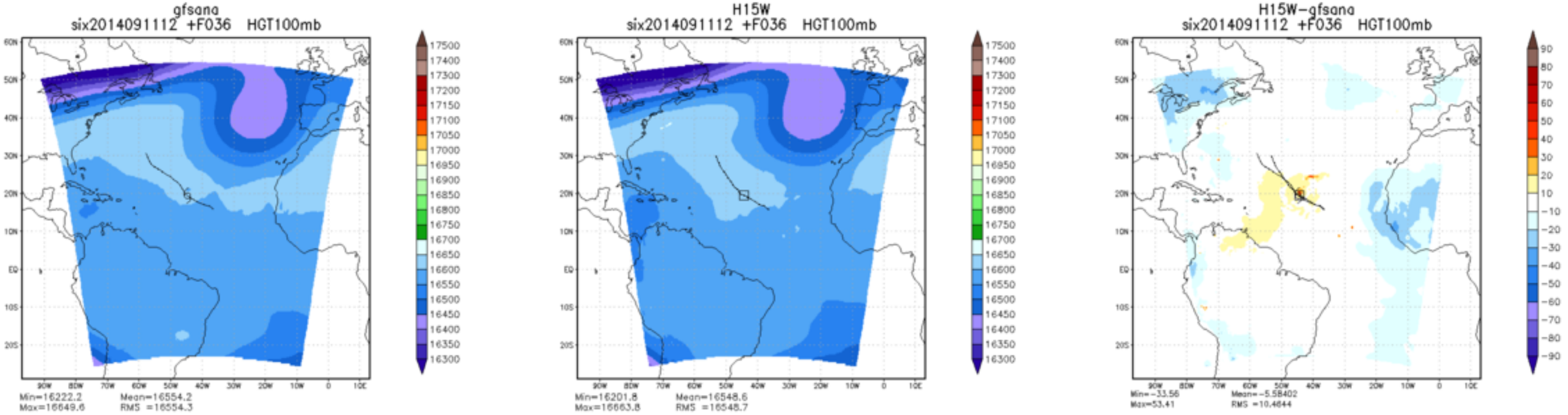
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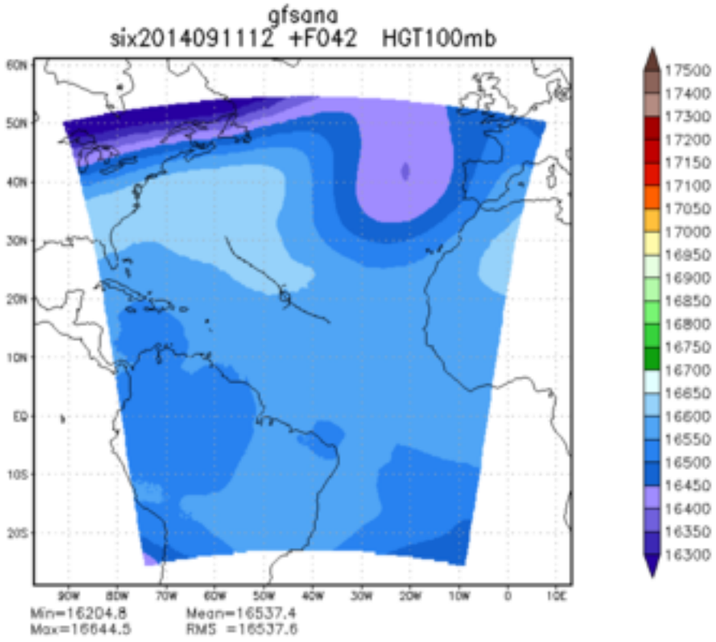
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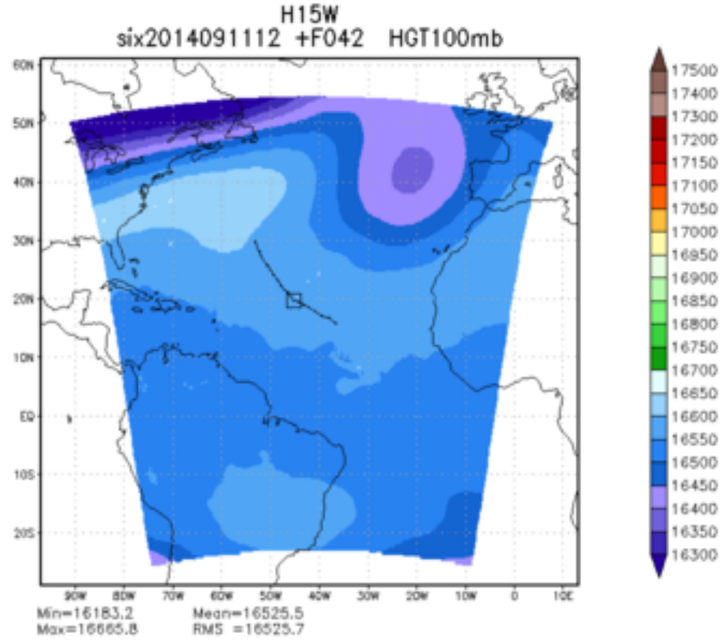
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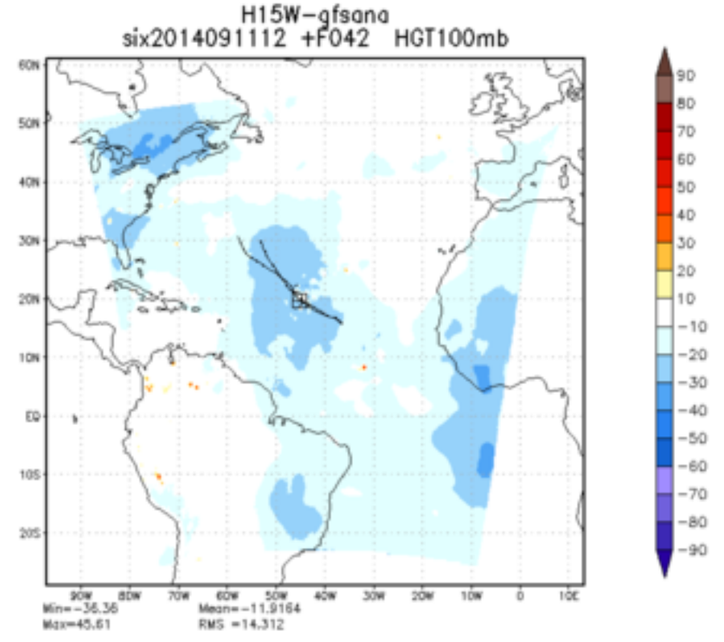
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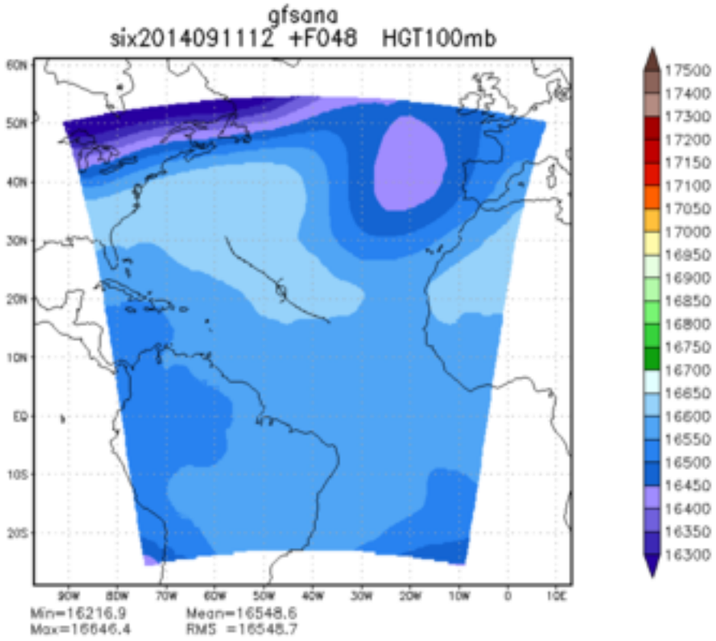
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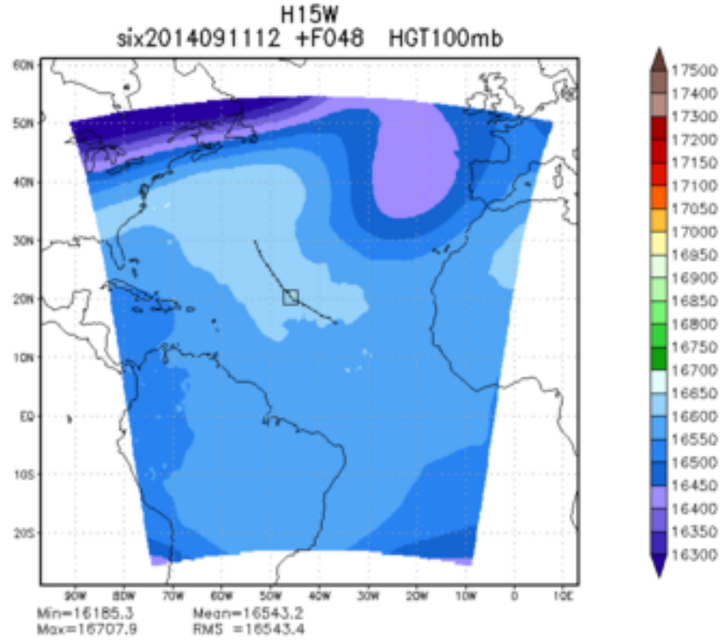
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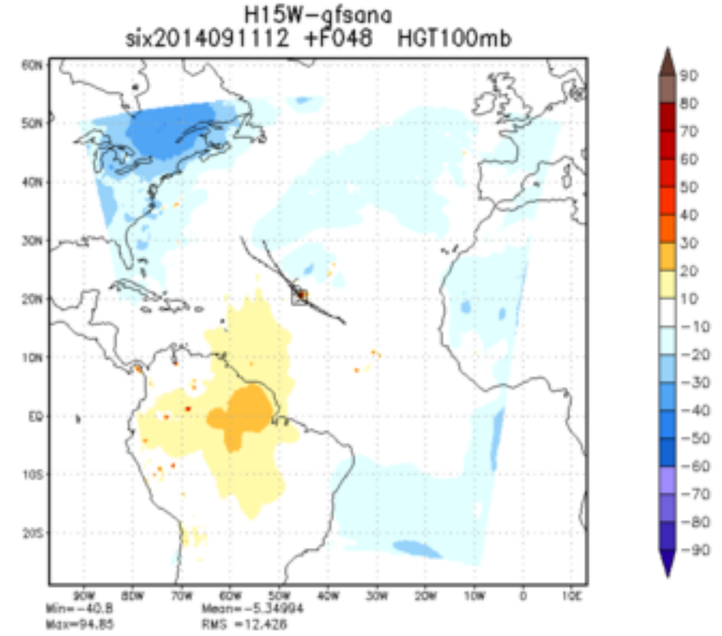
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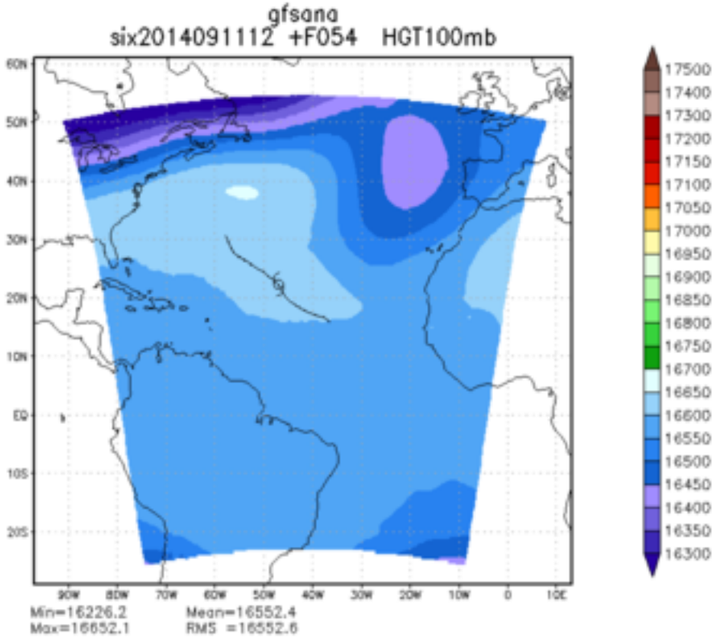
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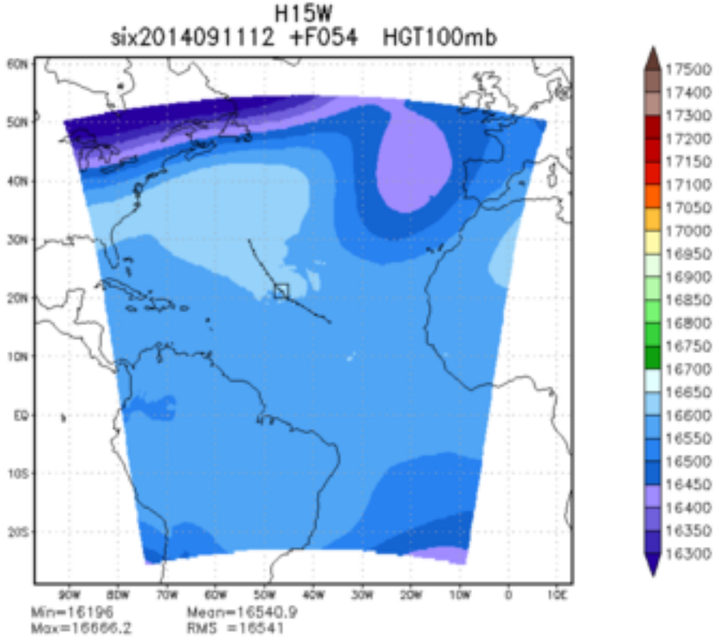
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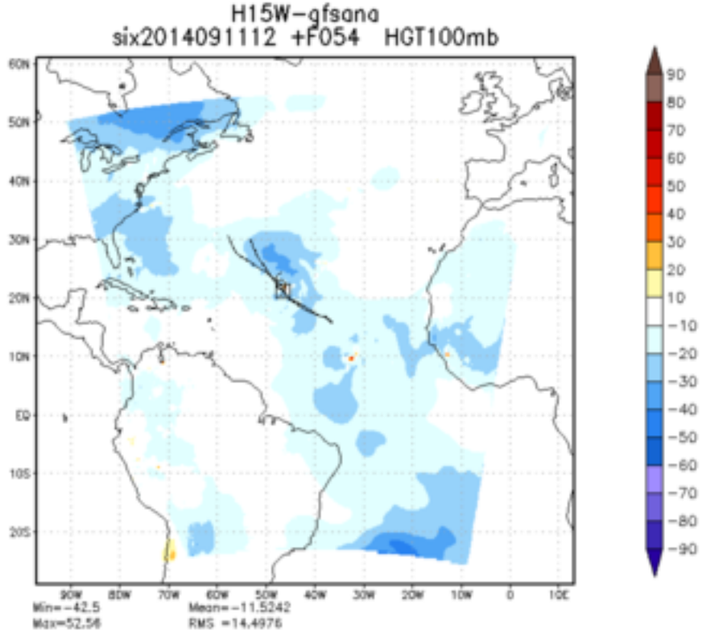
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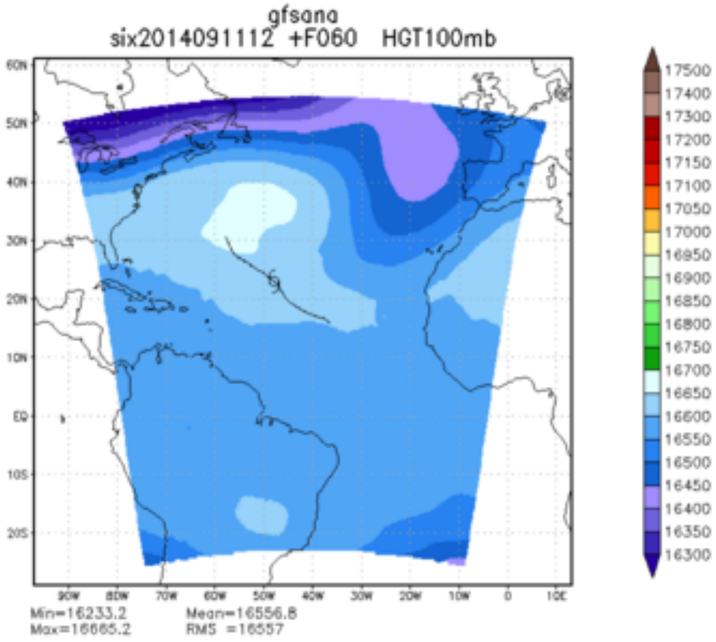
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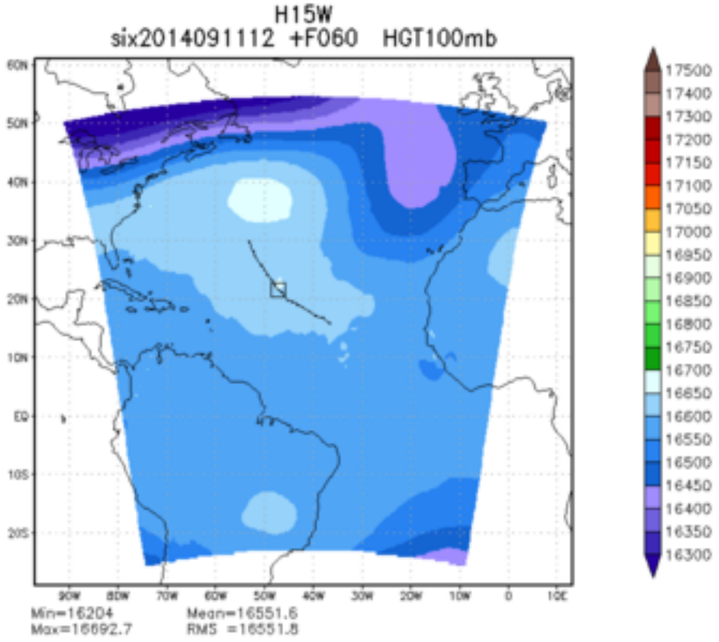
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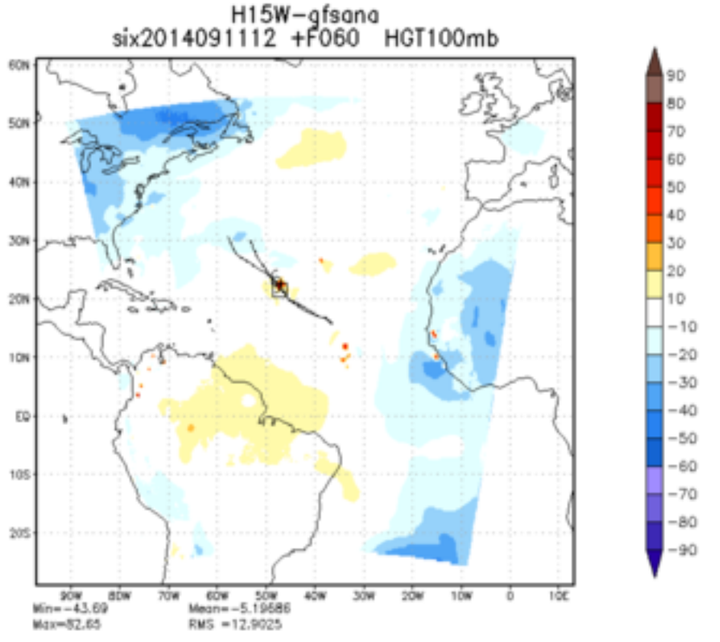
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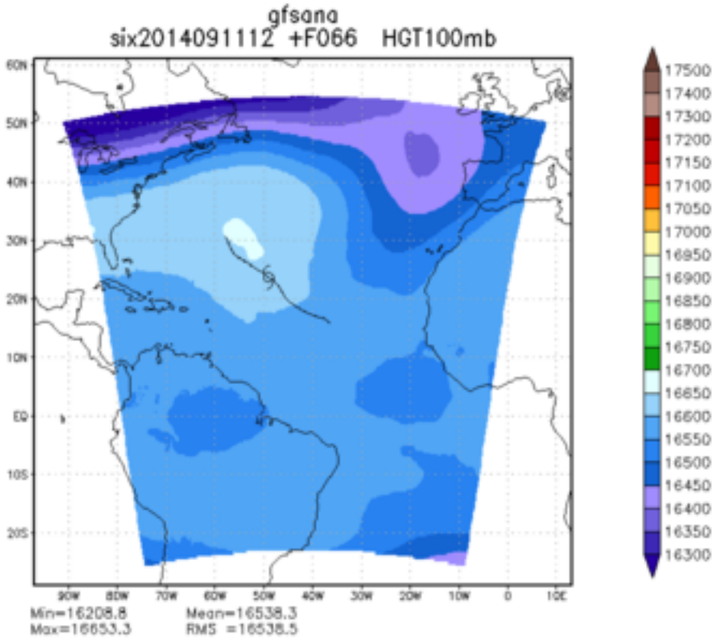
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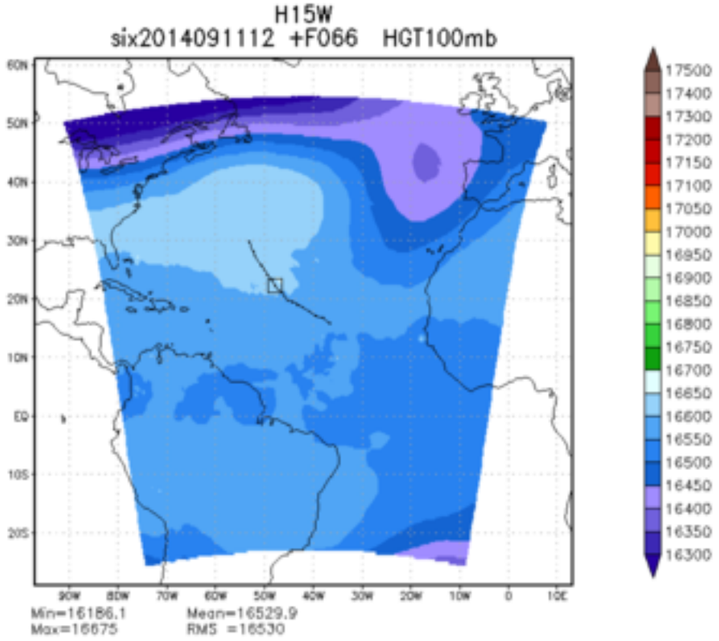
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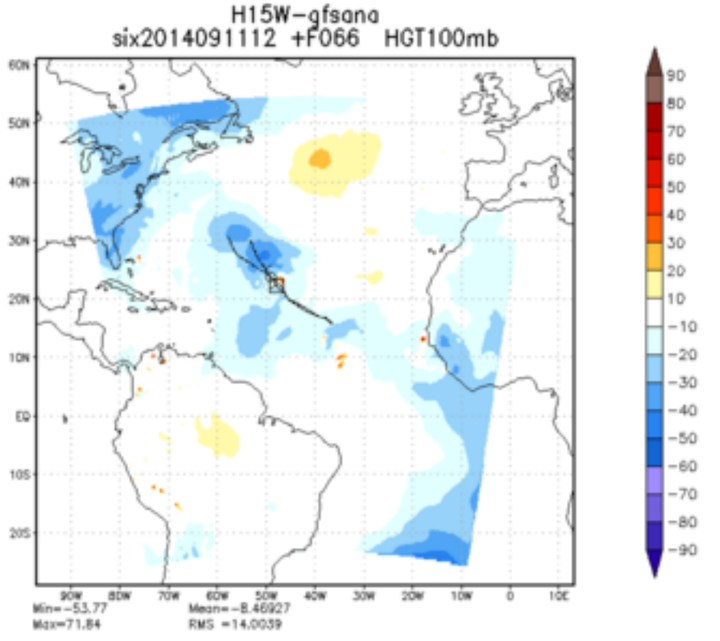
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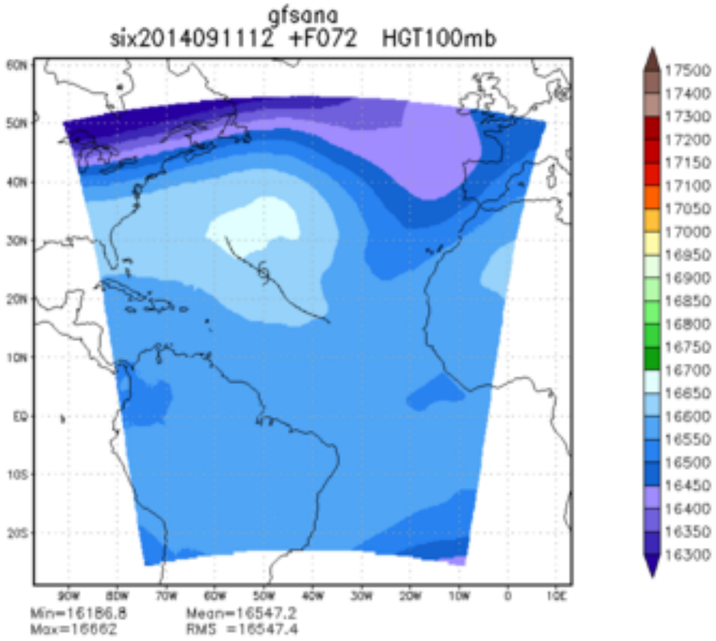
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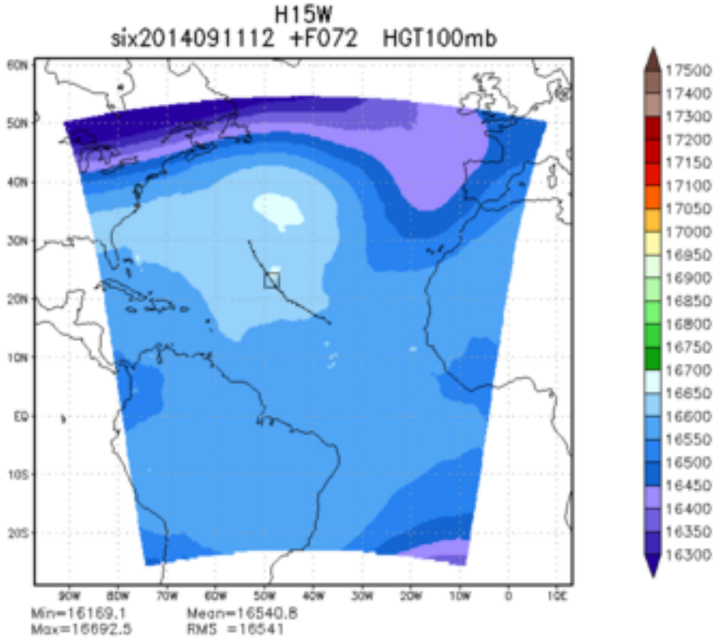
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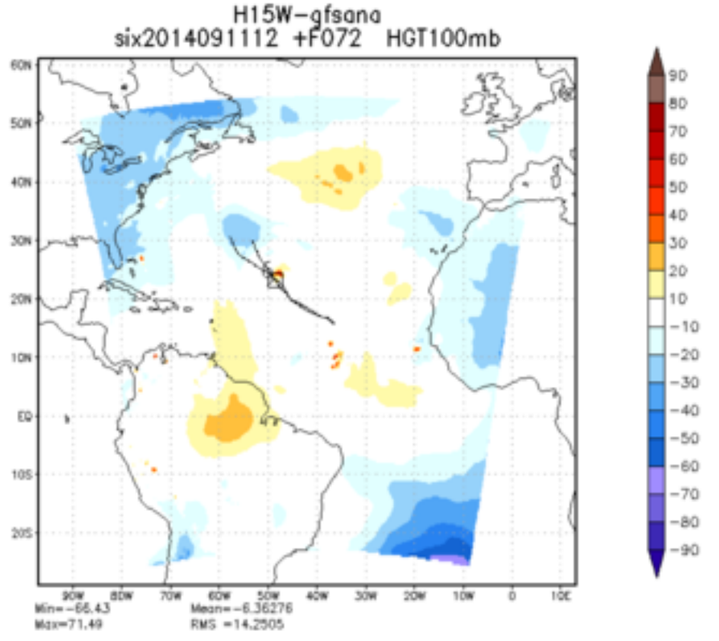
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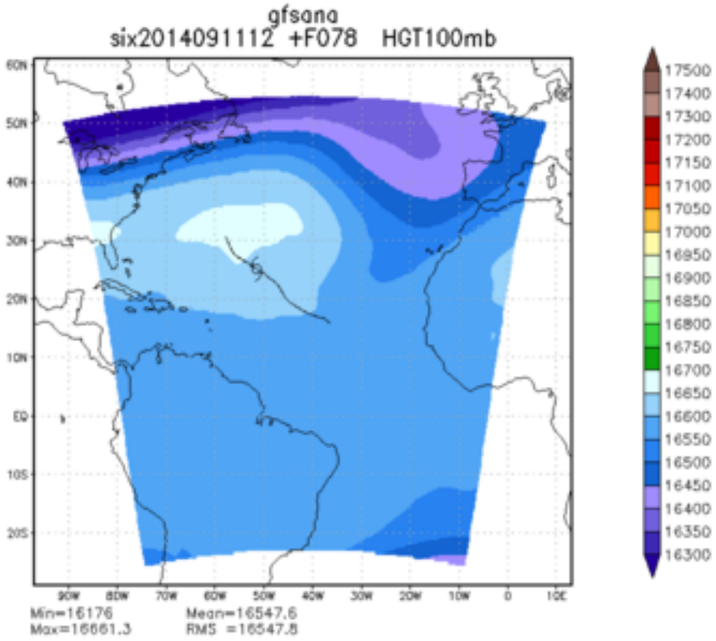
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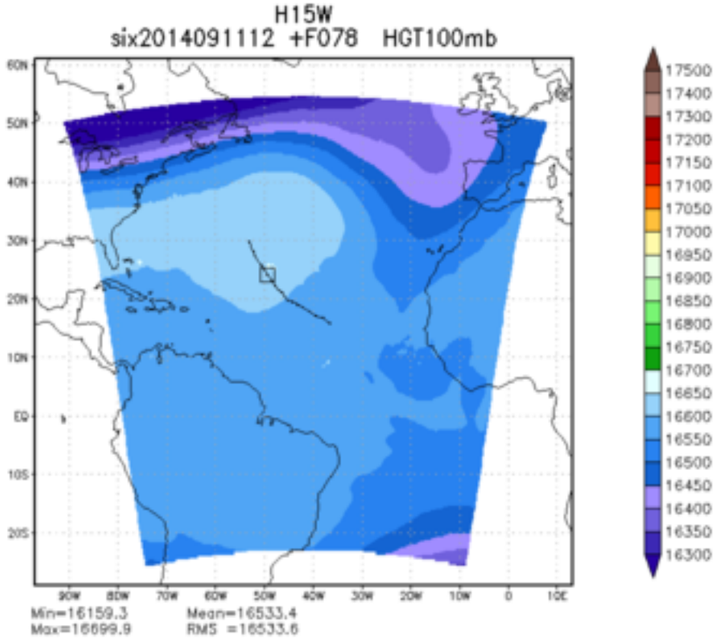
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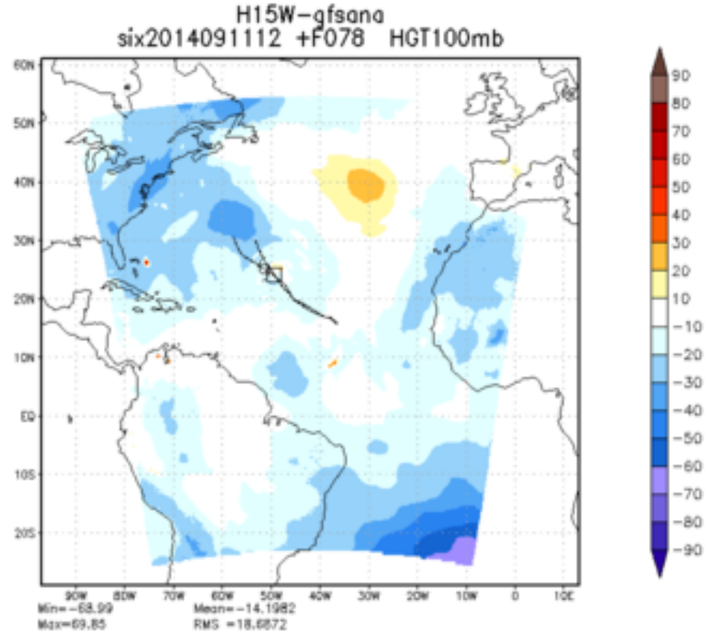
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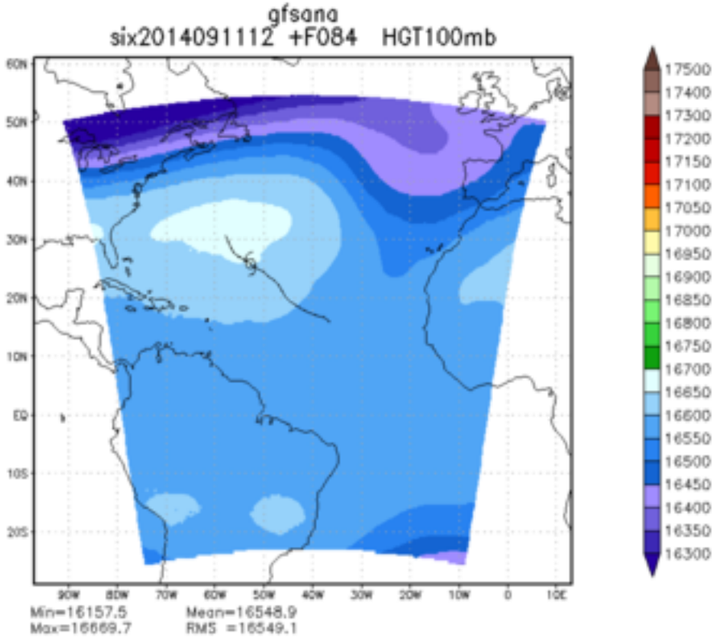
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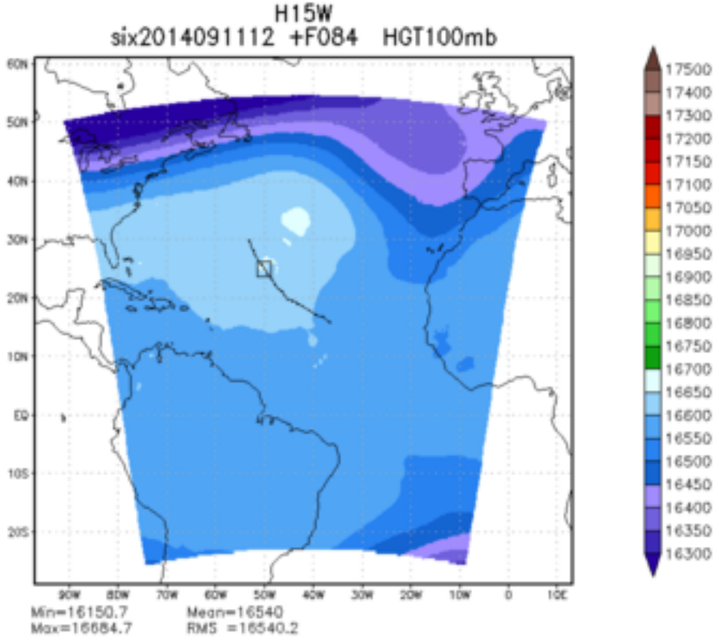
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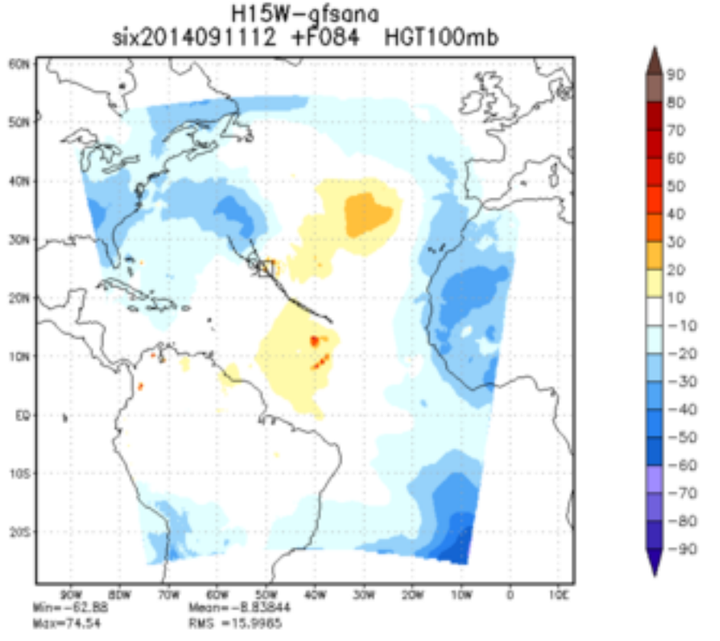
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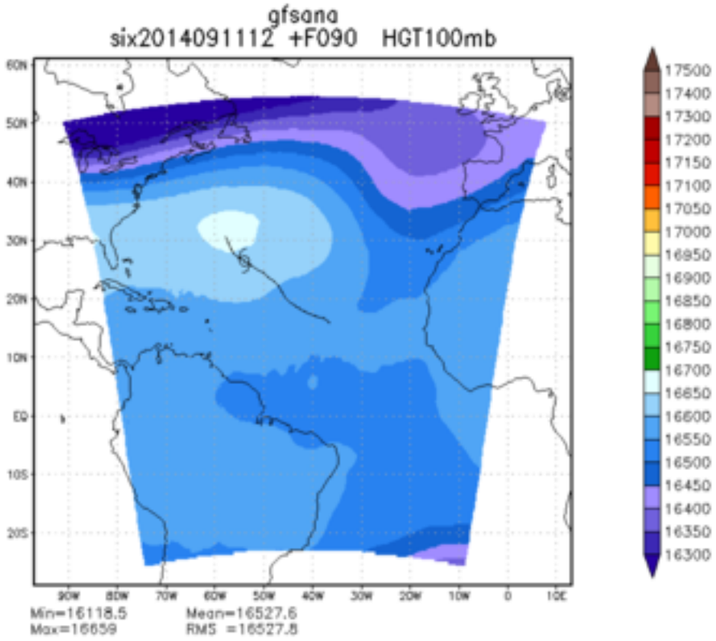
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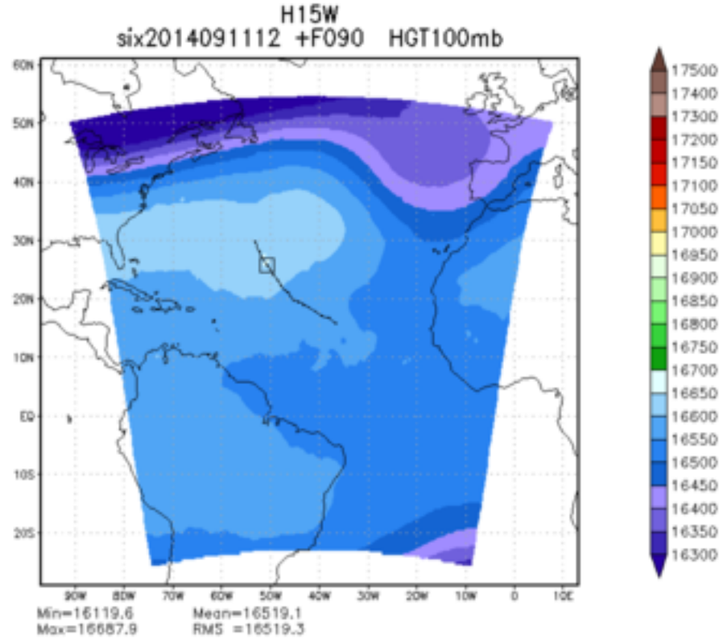
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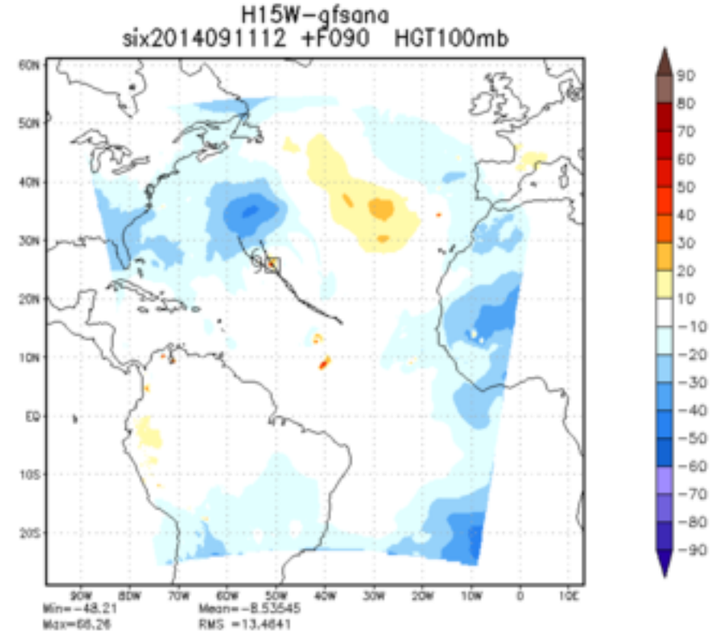
Max=16687.9 RMS =16519.3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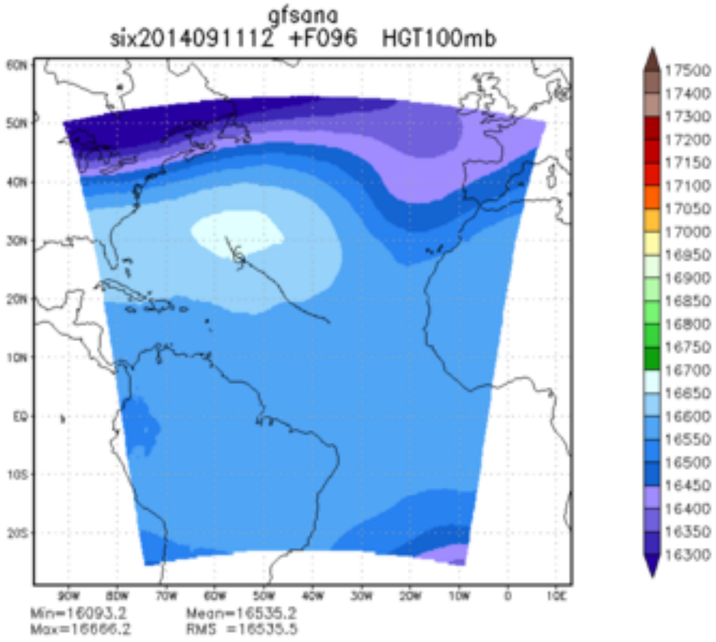
six2014091112 +F090 HGT100mb
Min=-48.21 Mean=-8.53545
Max=68.26 RMS =13.4841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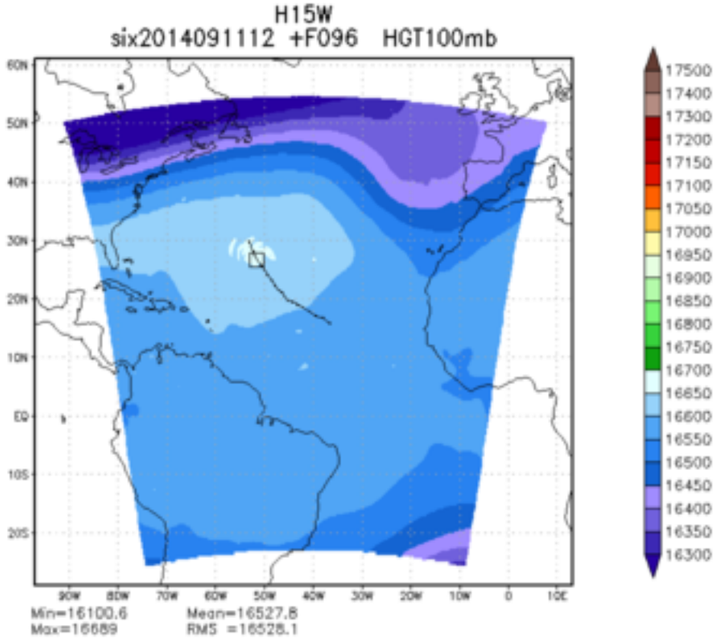
Min=16093.2 Mean=16535.2
Max=16666.2 RMS =16535.5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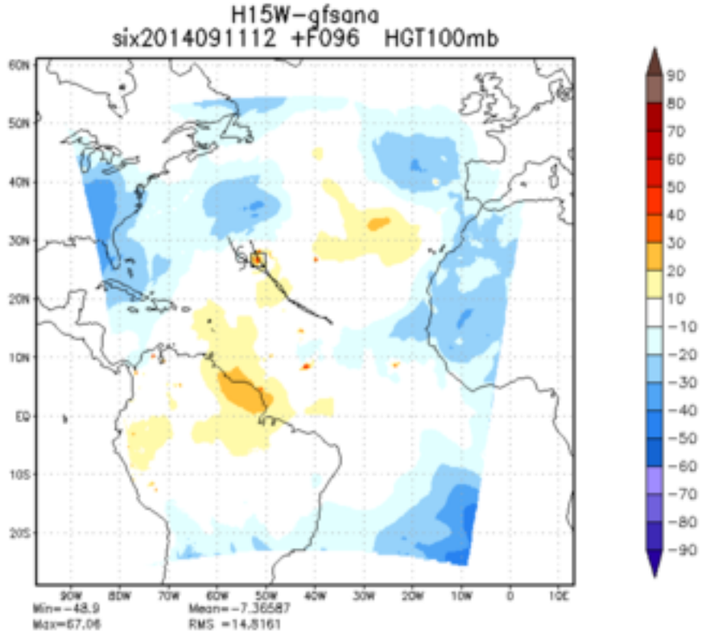
Min=16100.6 Mean=16527.8
Max=16689 RMS =16528.1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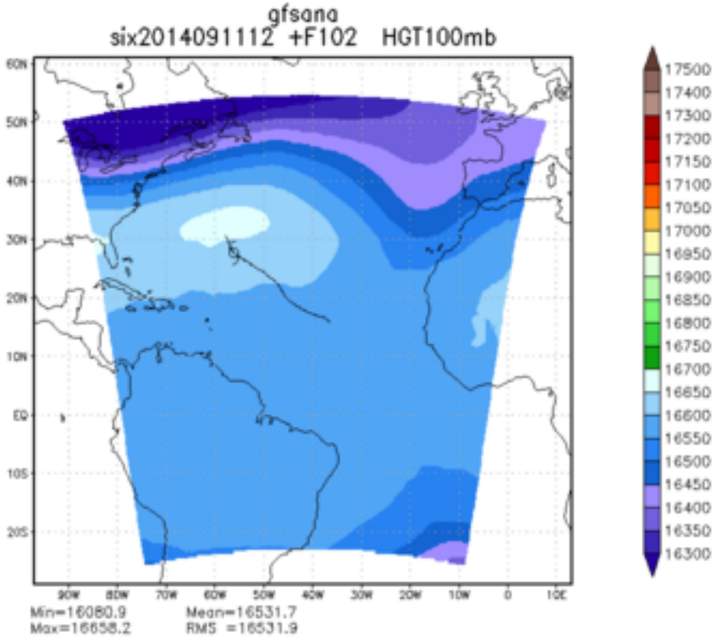
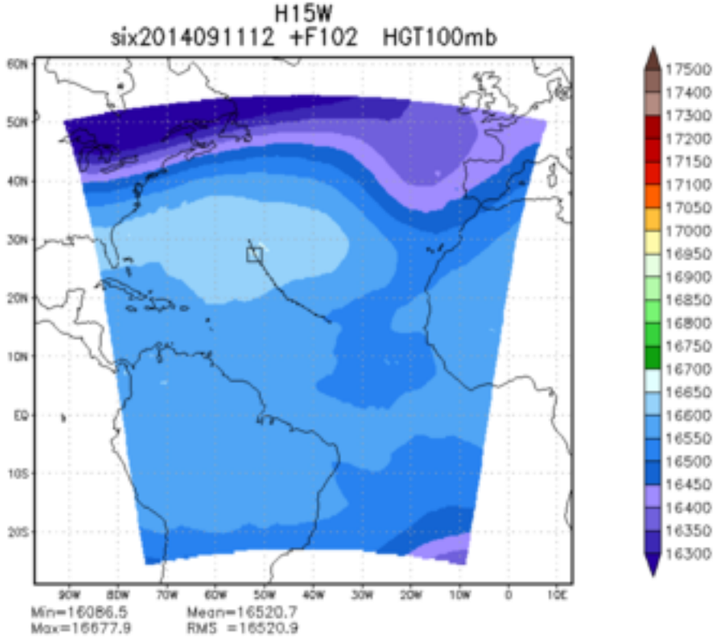
Min=-48.9 Mean=-7.36587
Max=67.06 RMS =14.8161


gfsana
six2014091112 +F102 HGT100mb
Min=16080.9 Mean=16531.7
Max=16658.2 RMS =16531.9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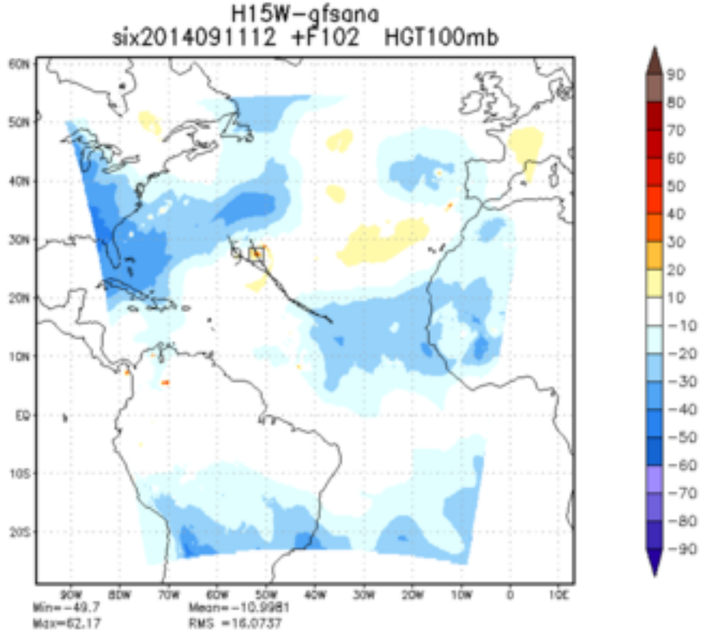
Min=16086.5 Mean=16520.7
Max=16677.9 RMS =16520.9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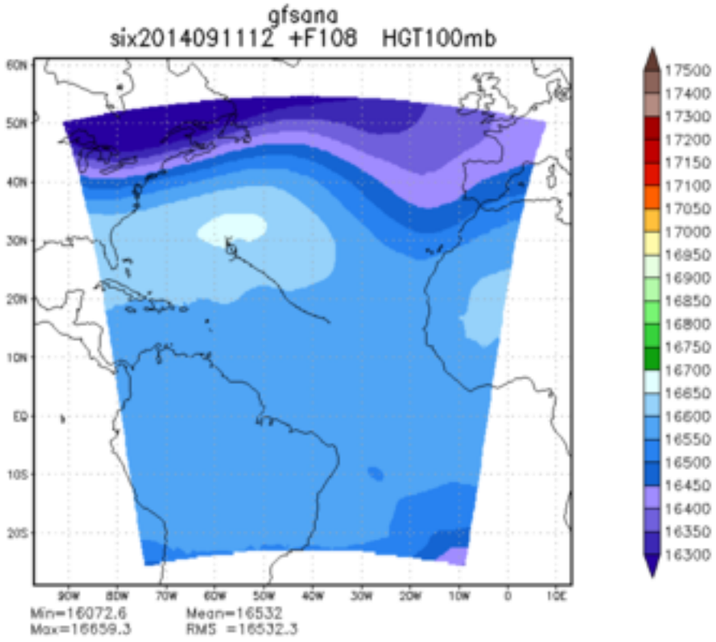
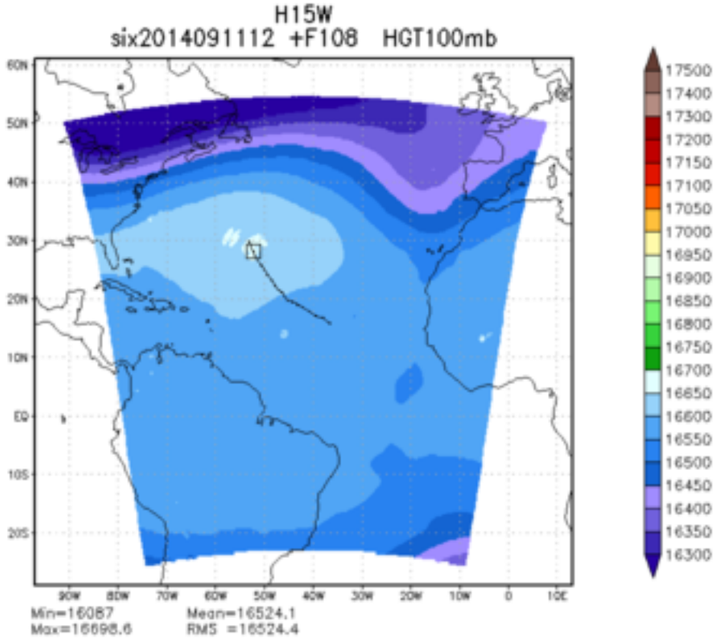
Min=-49.7 Mean=-10.9981
Max=62.17 RMS =16.0737


gfsana
six2014091112 +F108 HGT100mb
Min=16072.6 Mean=16532
Max=16659.3 RMS =16532.3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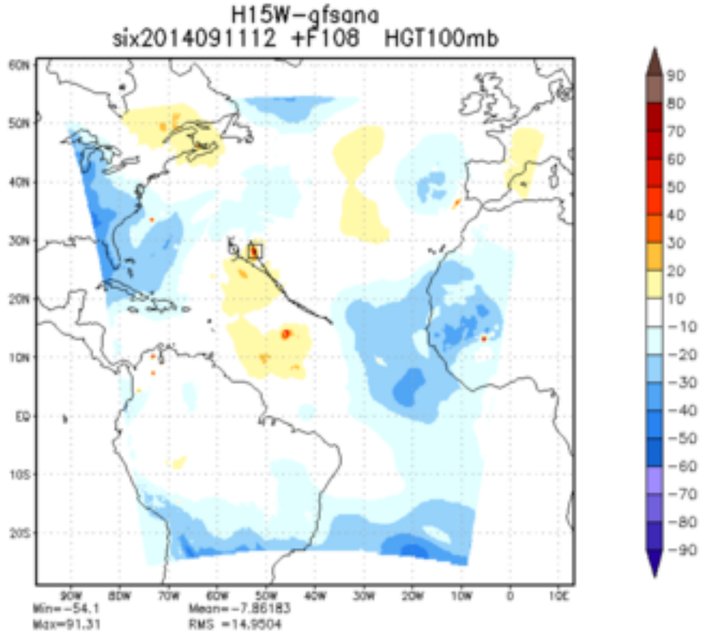
Min=16087 Mean=16524.1
Max=16698.6 RMS =16524.4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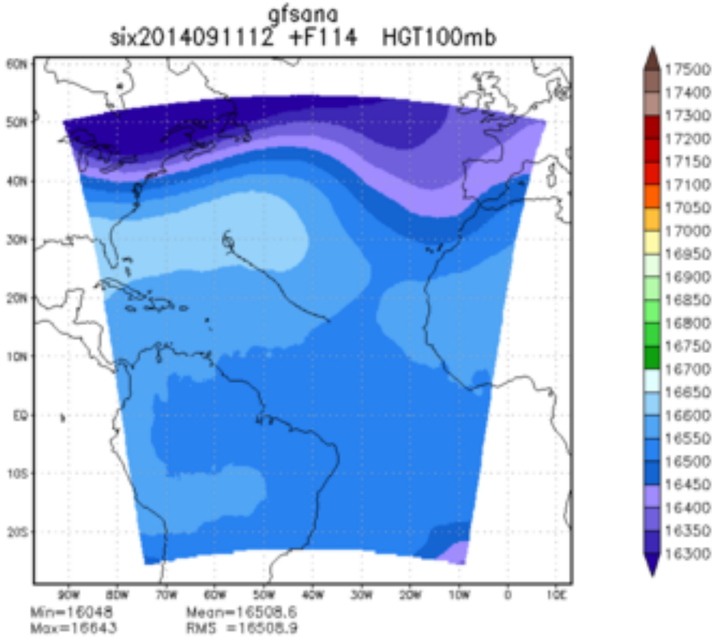
Min=-54.1 Mean=-7.86183
Max=91.31 RMS =14.9504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Min=16048
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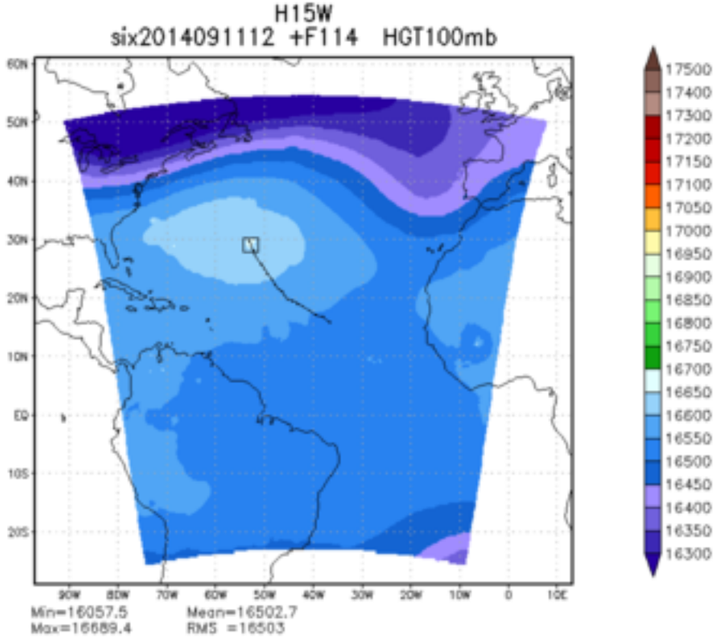
Mean=16508.6
RMS =16508.9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Min=16057.5
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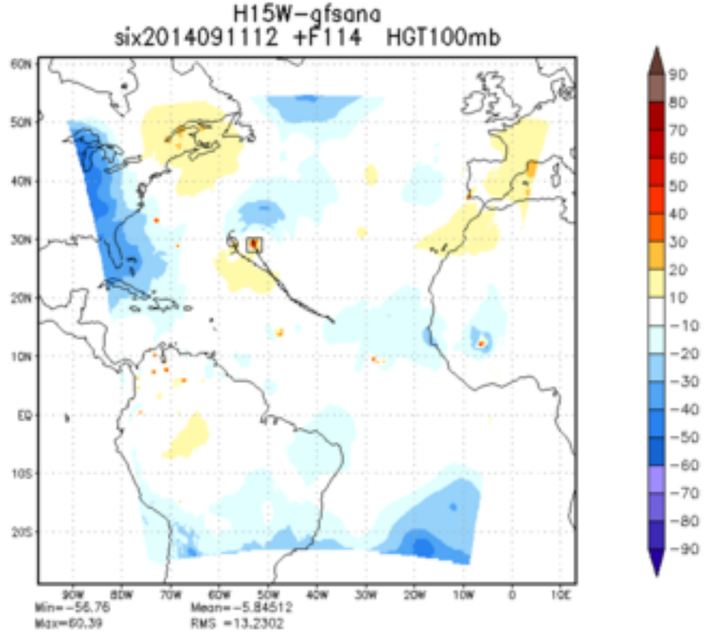
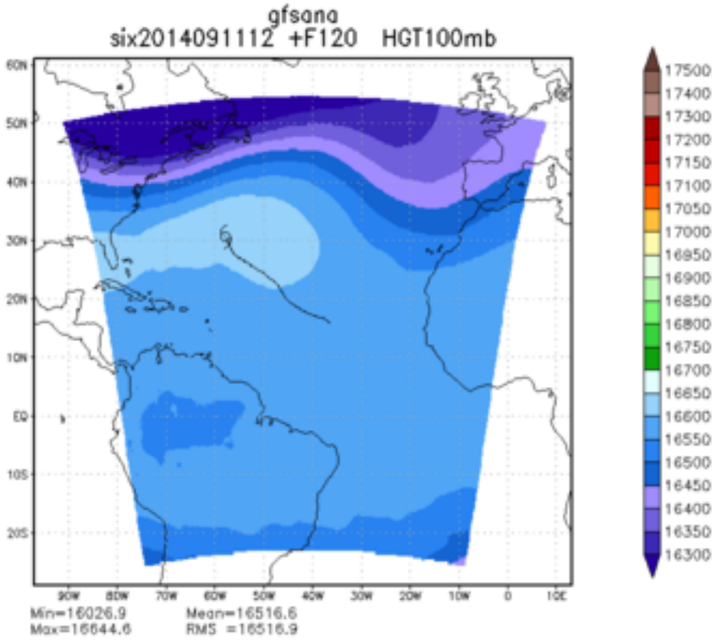
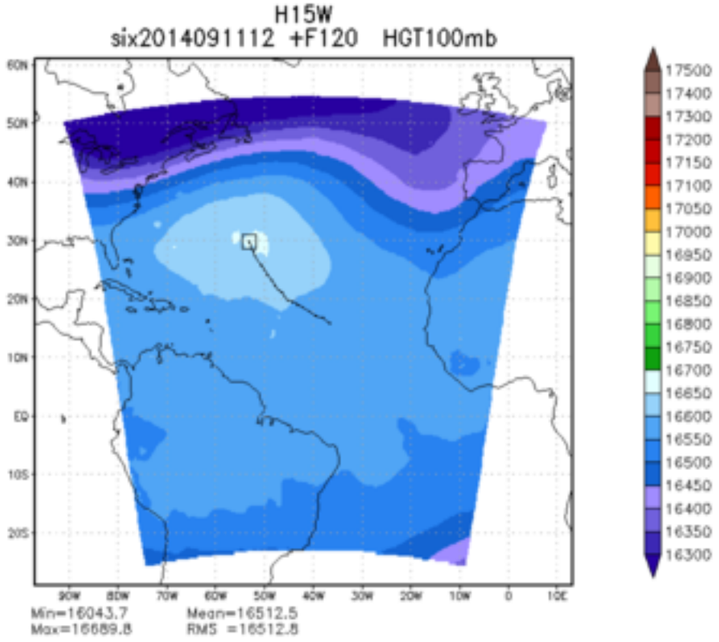
Mean=16502.7
RMS =16503


H15W-gfsana
six2014091112 +F114 HGT100mb
Min=-56.76
Max=60.39
Mean=-5.84512
RMS =13.2302


gfsana
six2014091112 +F120 HGT100mb
Min=16026.9 Mean=16516.6
Max=16644.6 RMS =16516.9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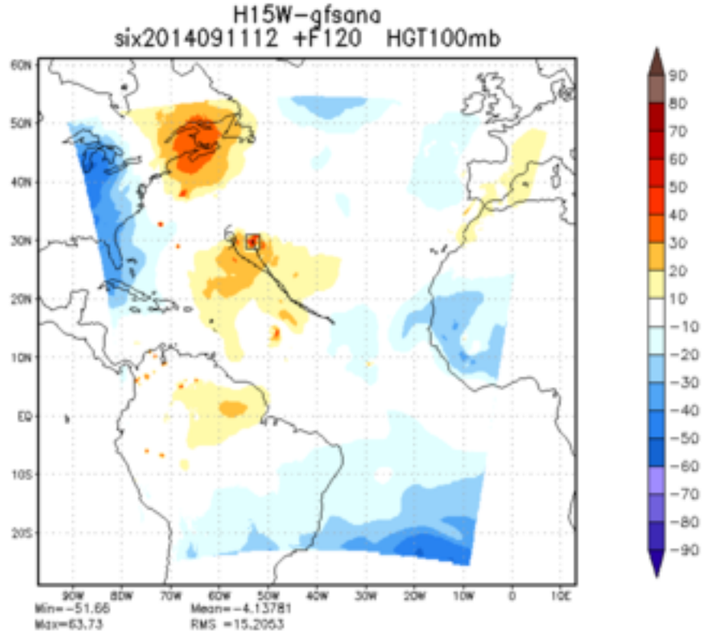
Min=16043.7 Mean=16512.5
Max=16689.8 RMS =16512.8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six2014091112 +F120 HGT100mb
Min=-51.66 Mean=-4.13781
Max=63.73 RMS =15.2063