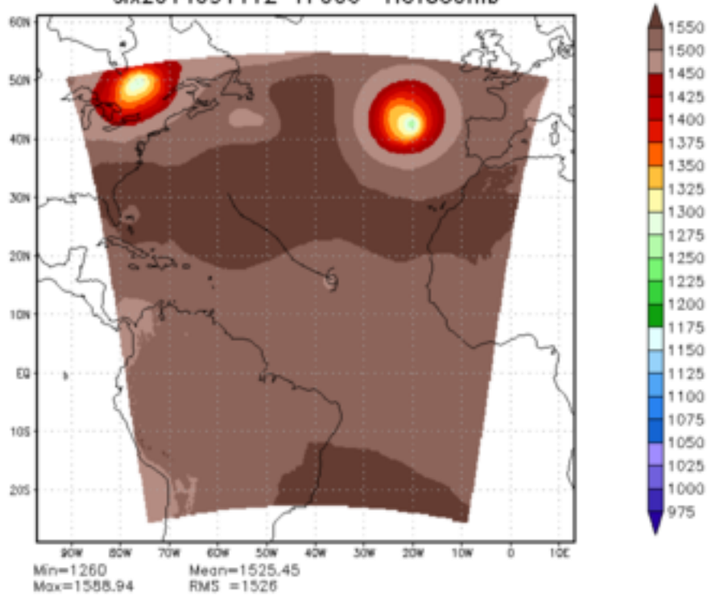
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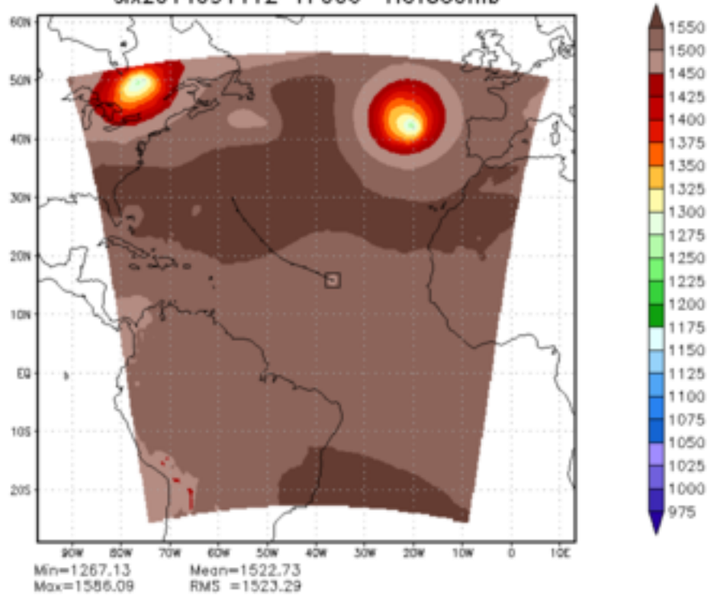
RMS =1526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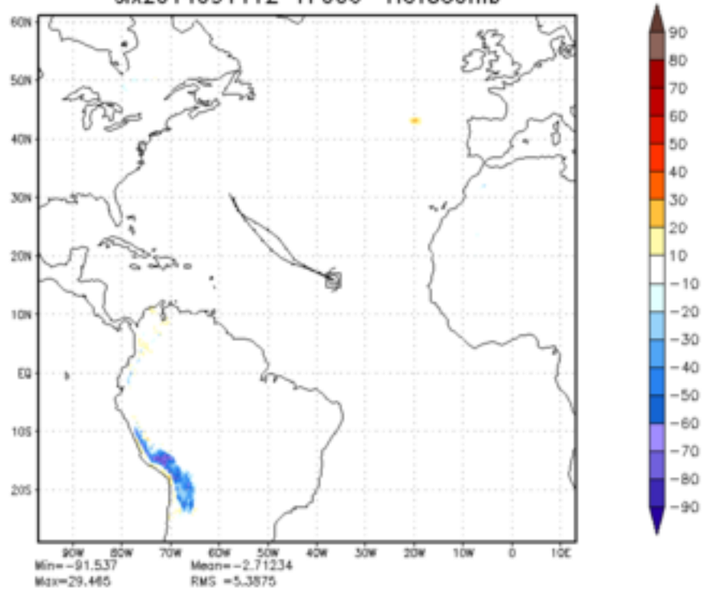
RMS =1523.29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Min=-91.537
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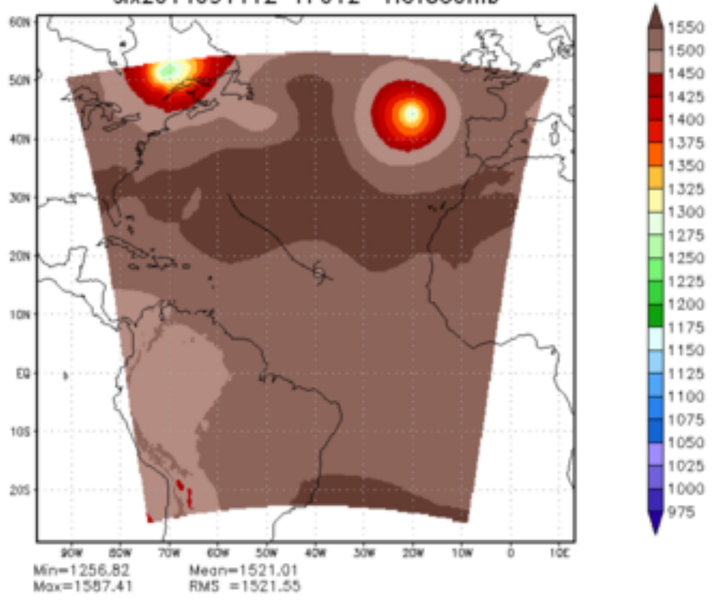
Mean=-2.71234
RMS =5.3875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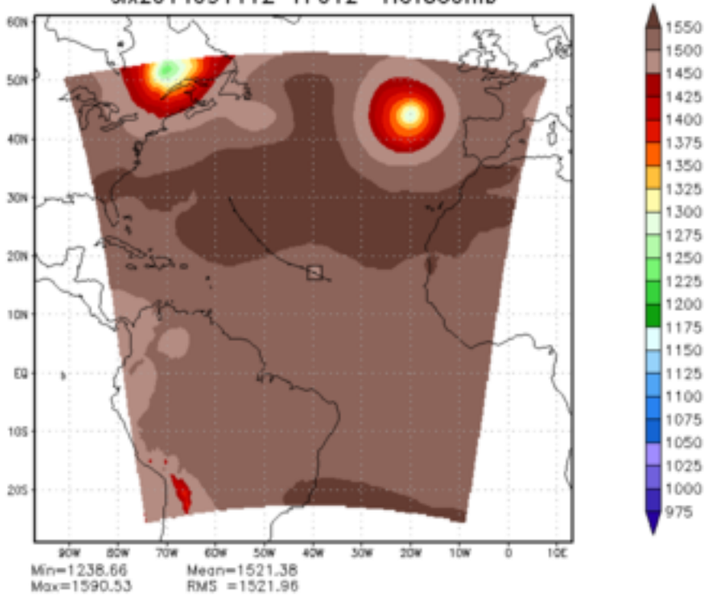
Min=1256.82 Mean=1521.01
Max=1587.41 RMS =1521.55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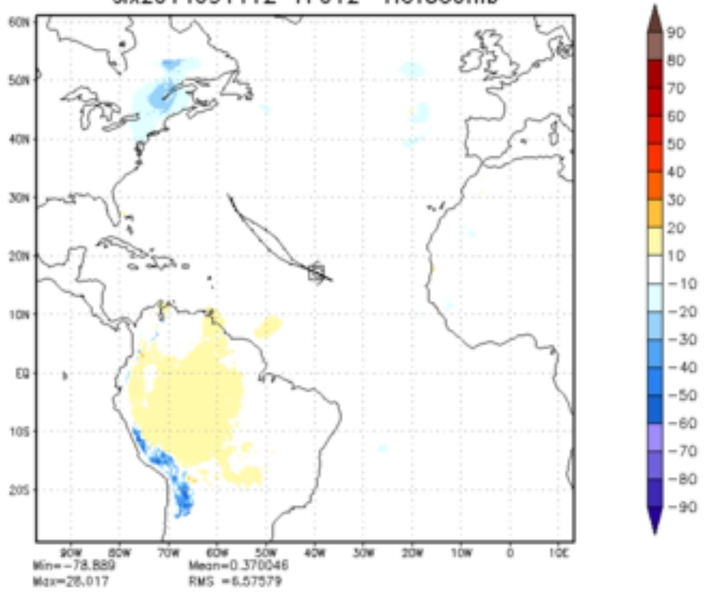
Max=1590.53 RMS =1521.96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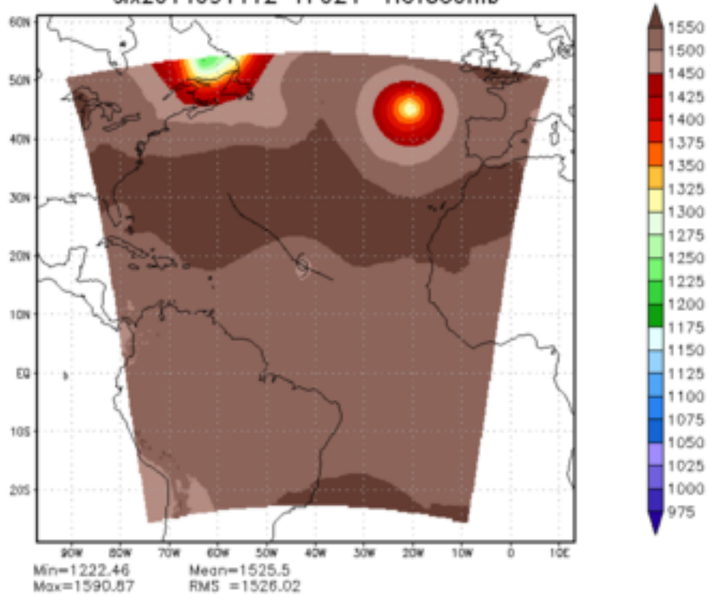
Max=28.017 RMS =6.57579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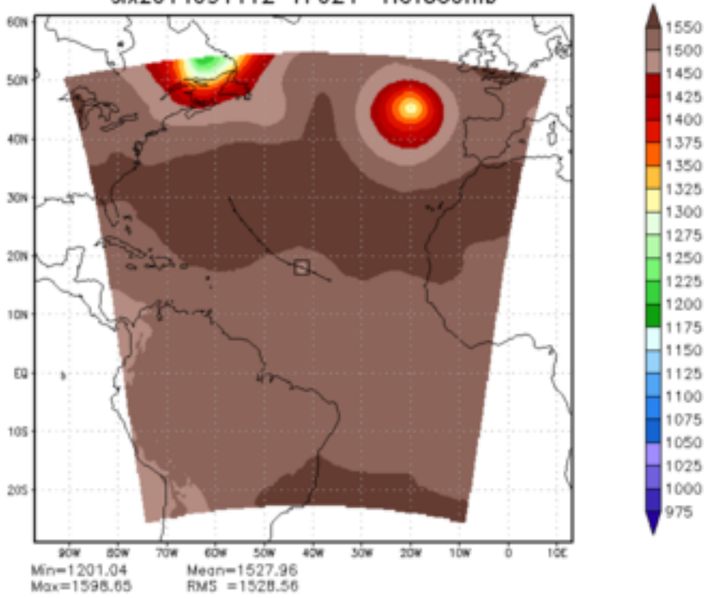
Max=1590.87 RMS =1526.02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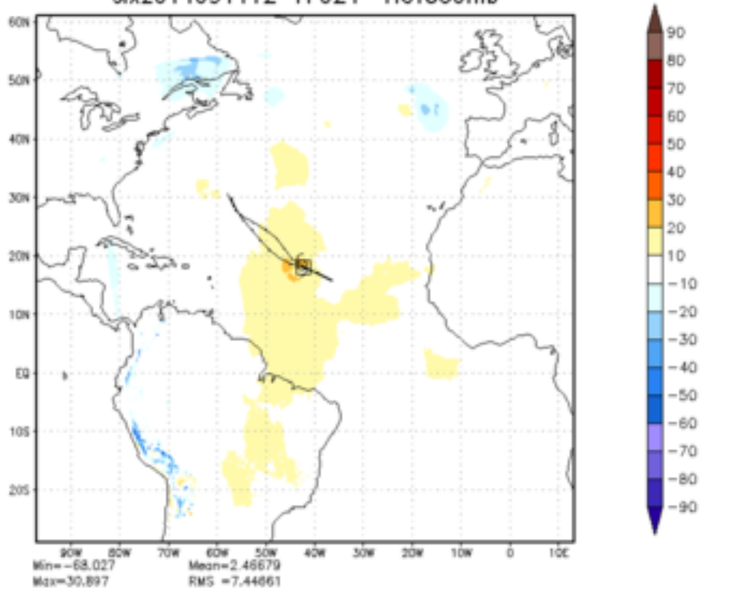
Max=1598.65 RMS =1528.56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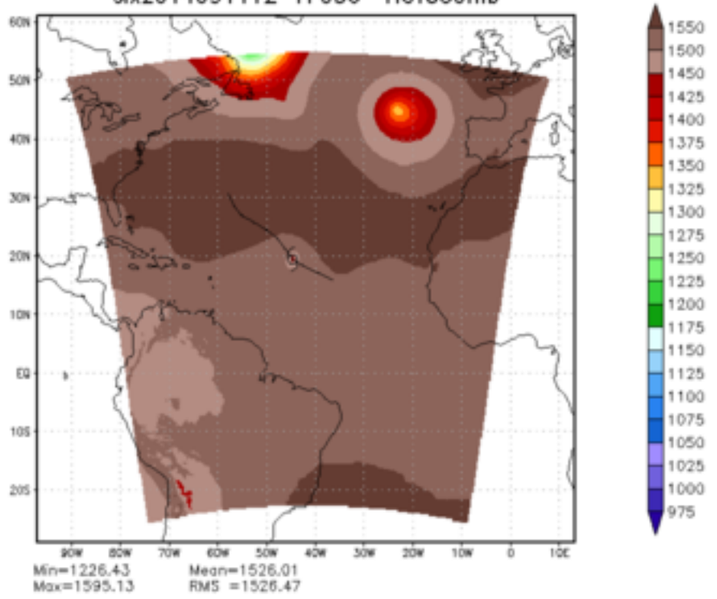
Max=30.897 RMS =7.44661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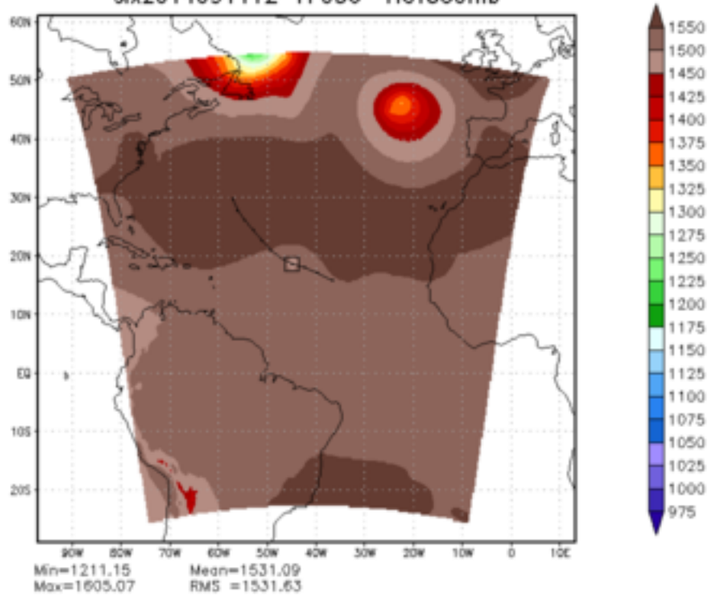
Max=1595.13 RMS =1526.47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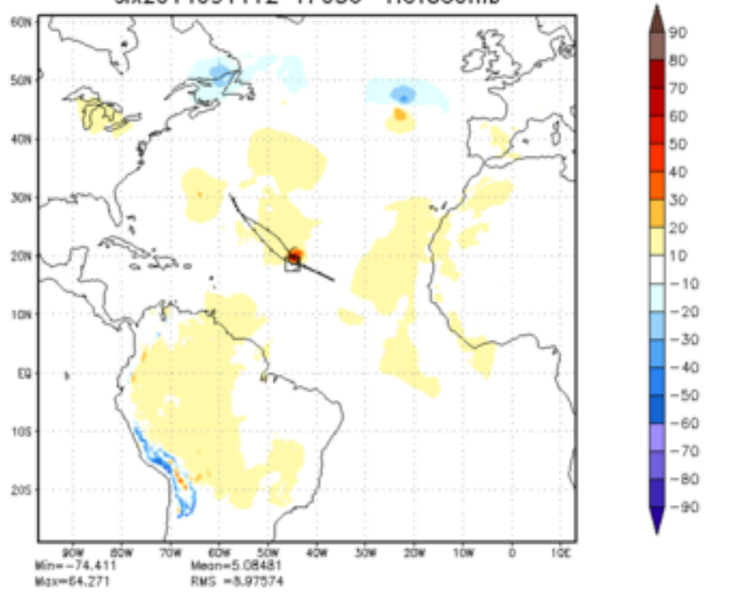
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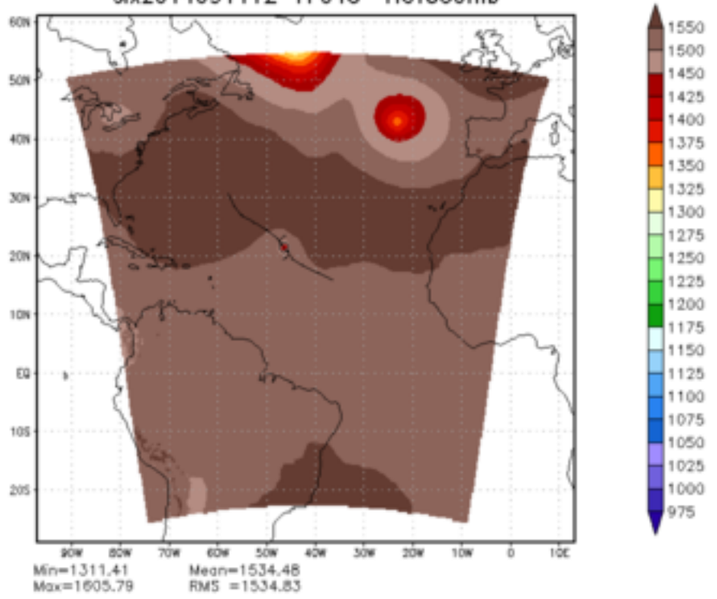
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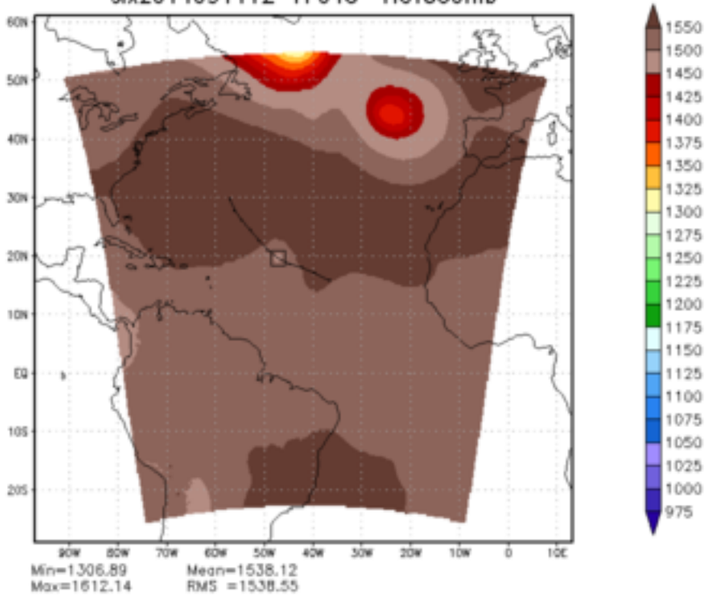
Min=1311.41 Mean=1534.48
Max=1605.79 RMS =1534.83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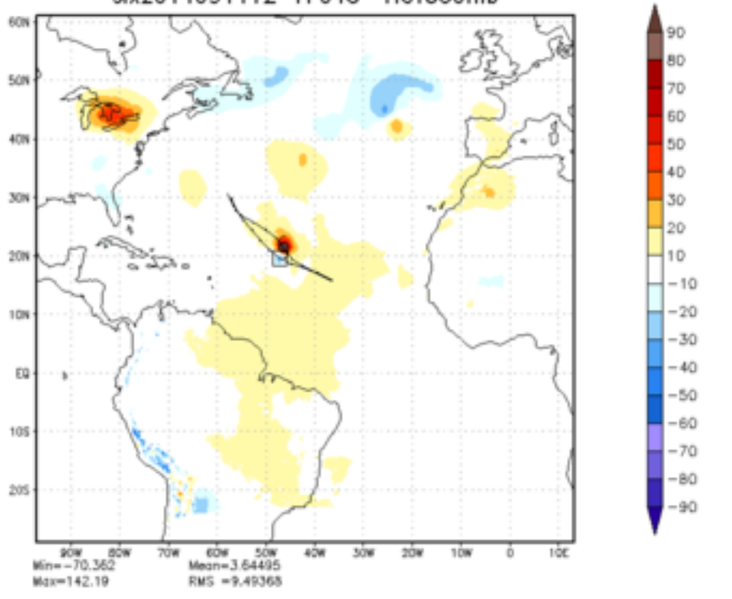
Max=1612.14 RMS =1538.55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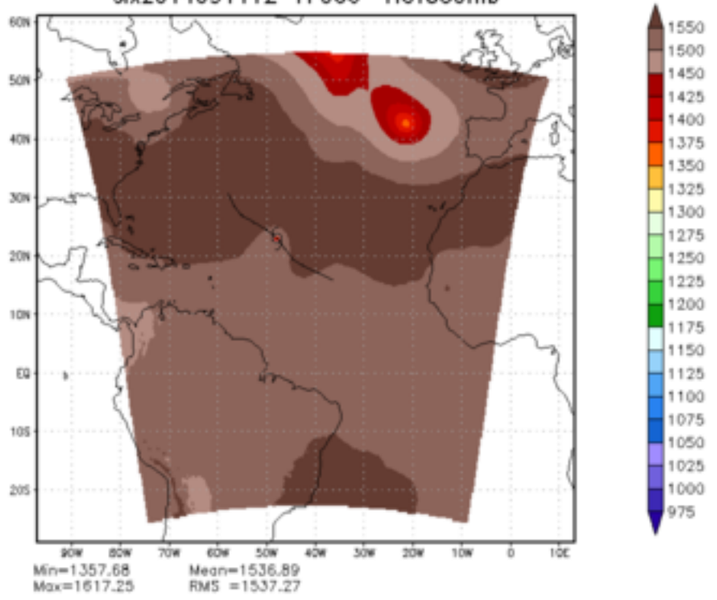
Min=-70.362 Mean=3.64495
Max=142.19 RMS =9.49368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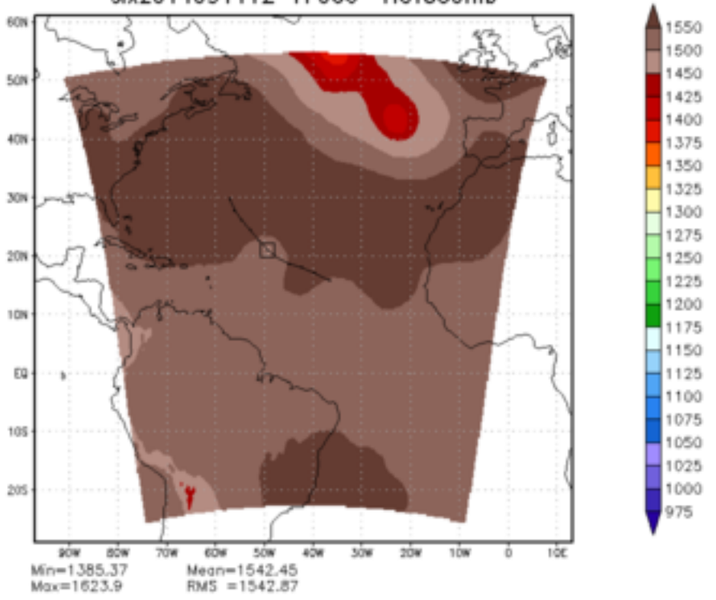
Min=1357.68 Mean=1536.89
Max=1617.25 RMS =1537.27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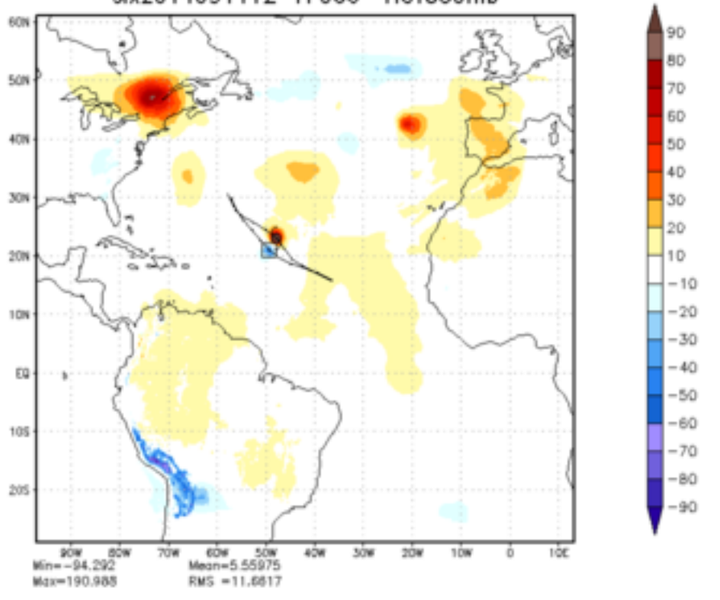
Max=1623.9 RMS =1542.87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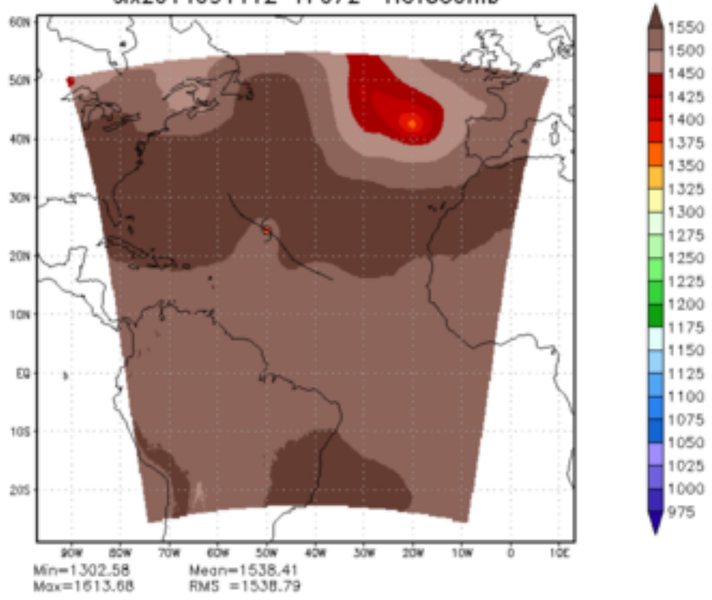
Max=190.988 RMS =11.6617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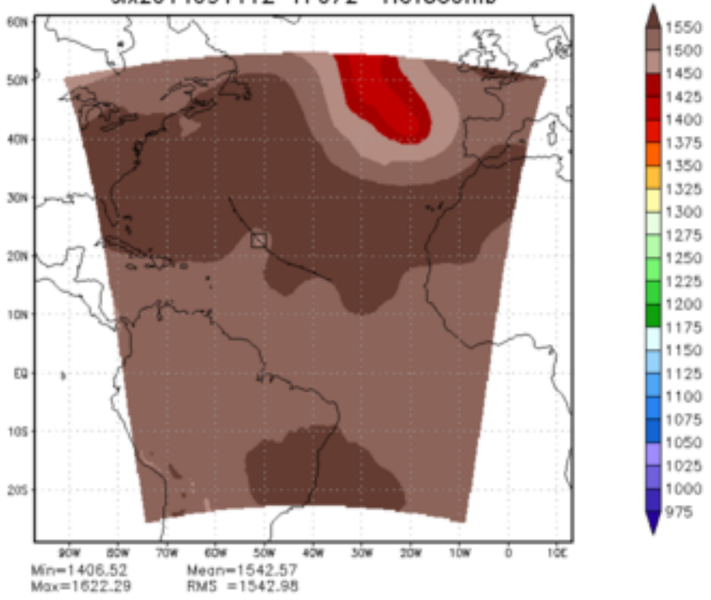
Min=1302.58 Mean=1538.41
Max=1613.68 RMS =1538.79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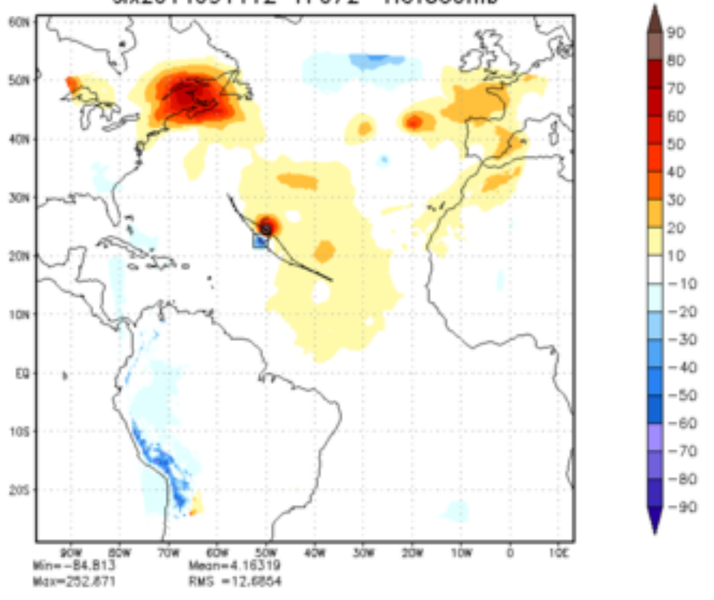
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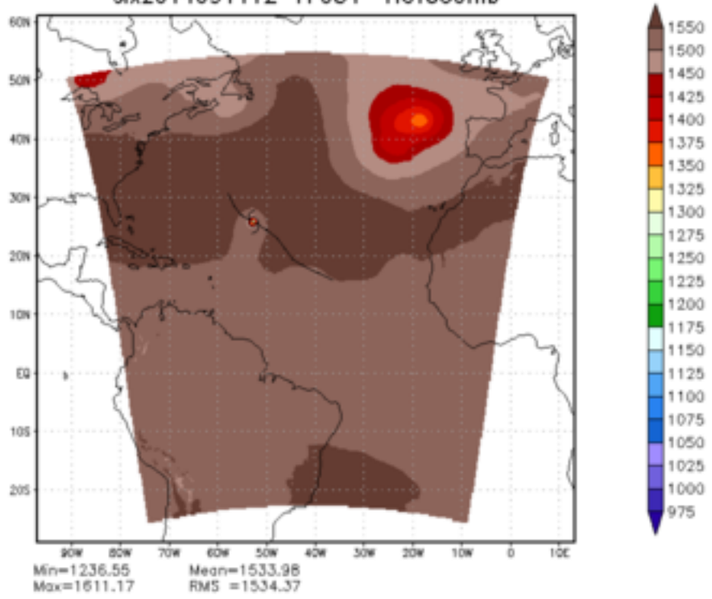
Min=-84.813 Mean=4.16319
Max=252.871 RMS =12.6854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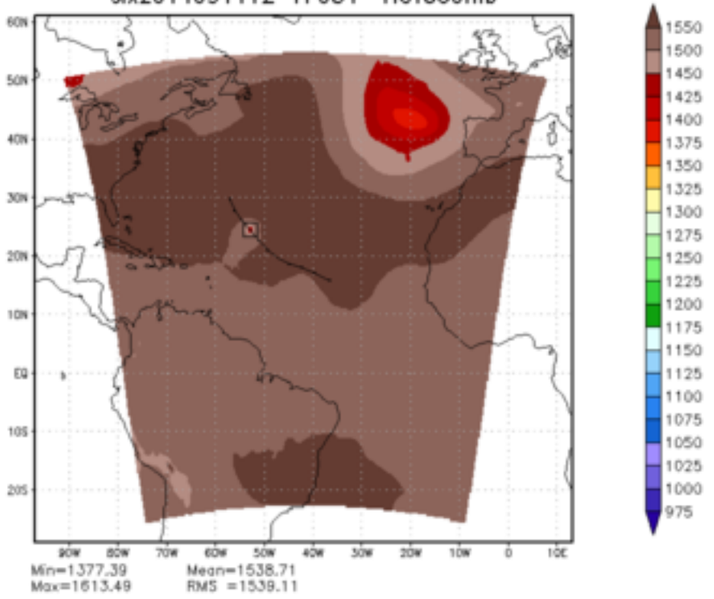
Max=1611.17 RMS =1534.37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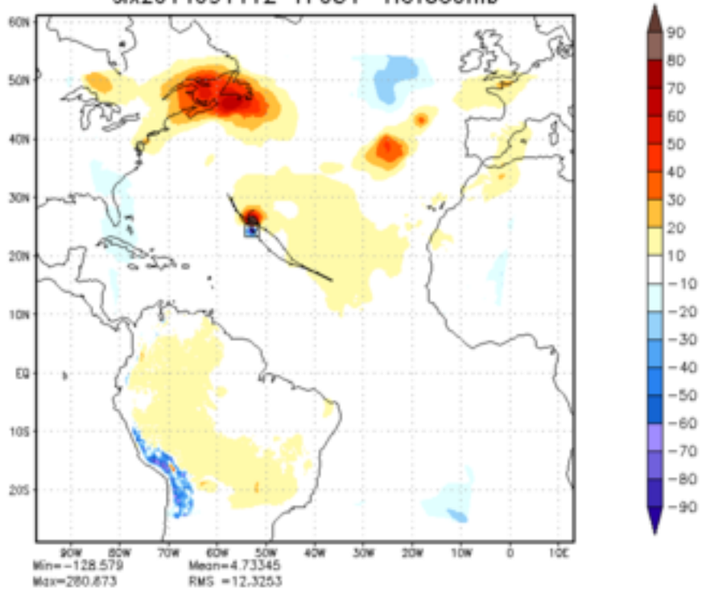
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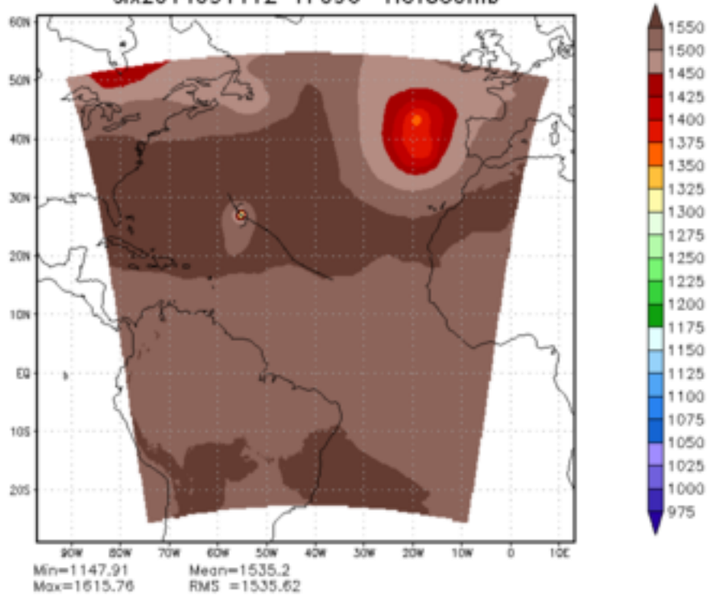
Min=−128.579 Mean=4.73345
Max=280.873 RMS =12.3253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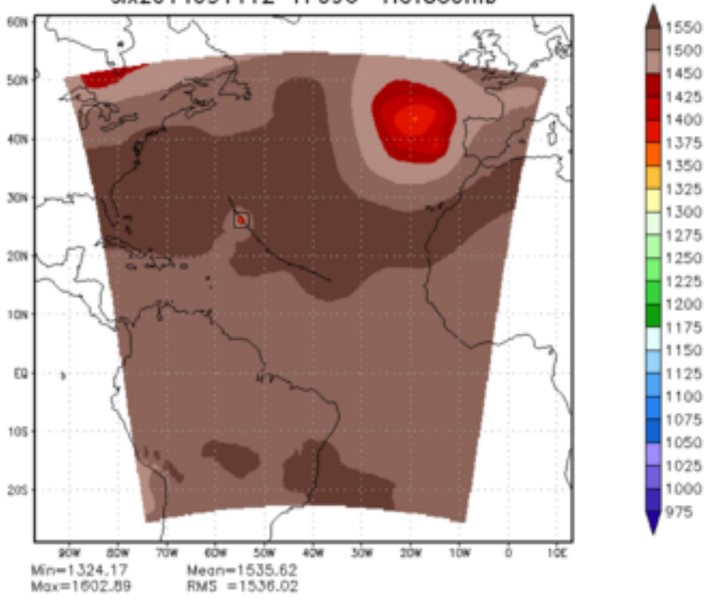
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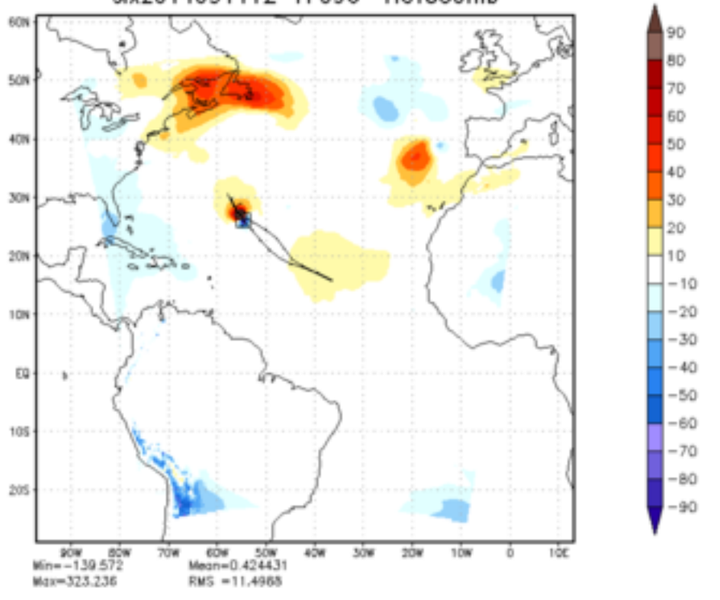
Max=1602.89 RMS =1536.02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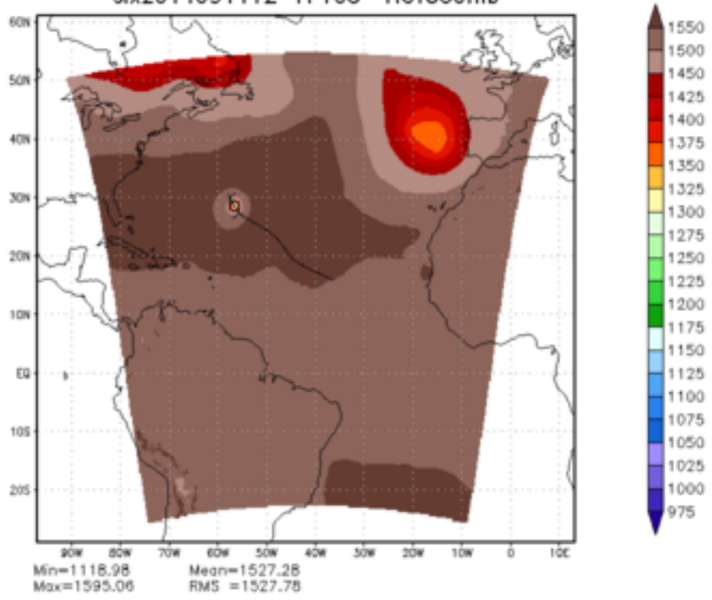
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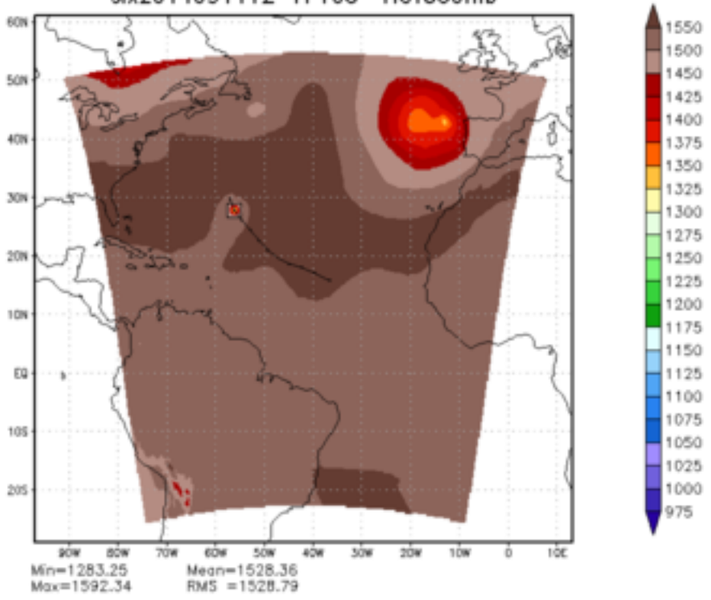
Min=1118.98 Mean=1527.28
Max=1595.06 RMS =1527.78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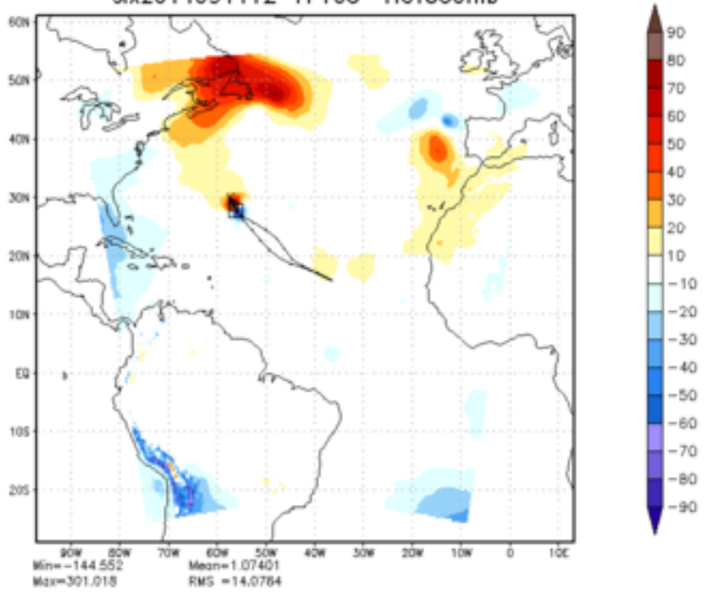
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Min=-144.552 Mean=1.07401
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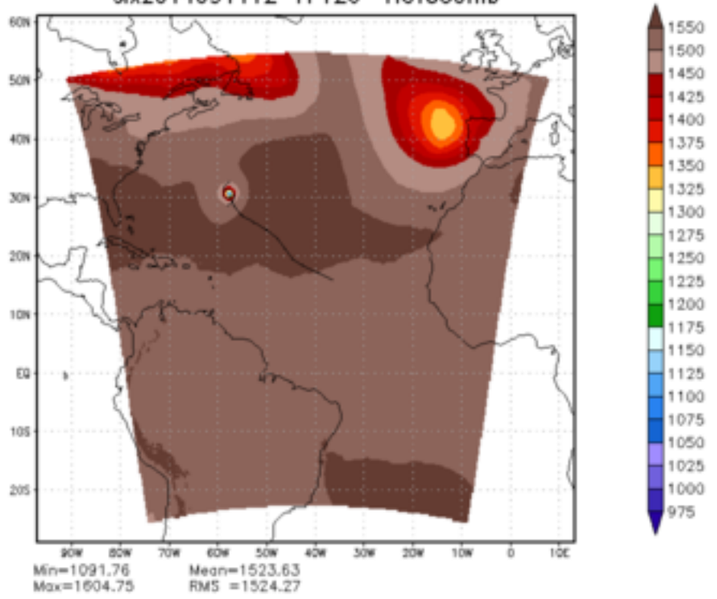
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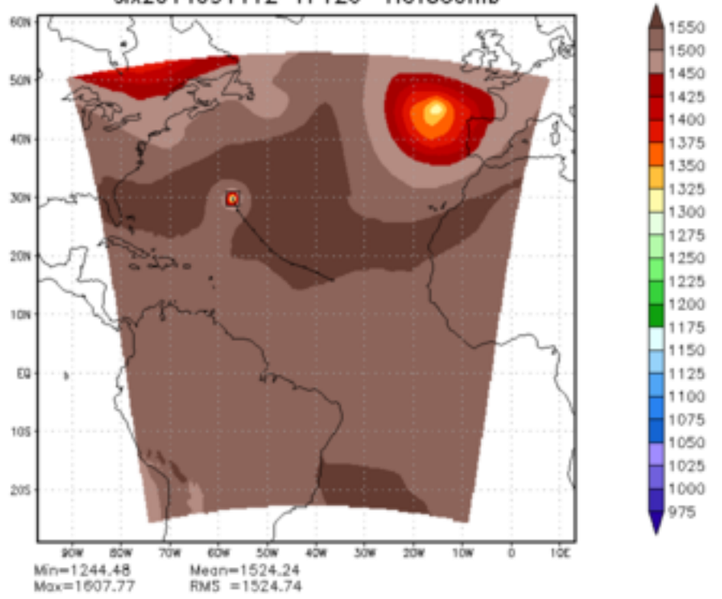
six2014091112 +F120 HGT850mb
Min=1091.76 Mean=1523.63
Max=1604.75 RMS =1524.27


H214
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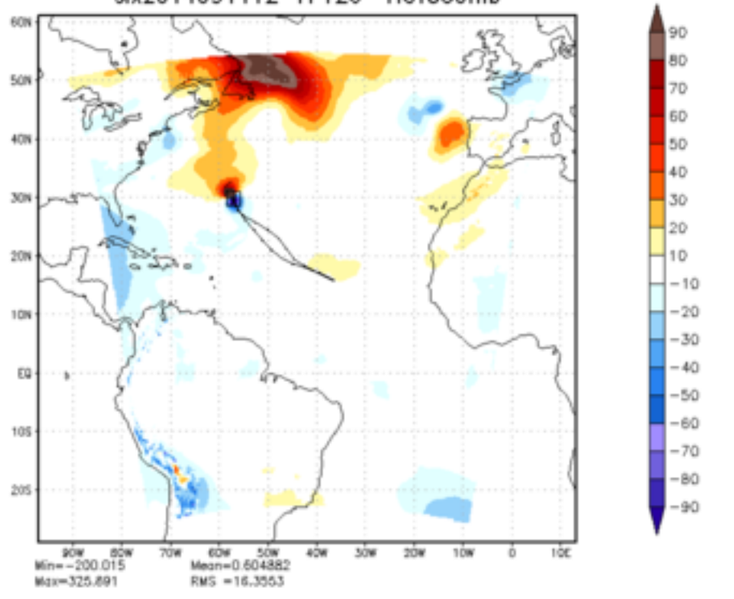
H214-gfsana
six2014091112 +F120 HGT850mb
Min=-200.015 Mean=0.604882
Max=325.891 RMS =16.3553