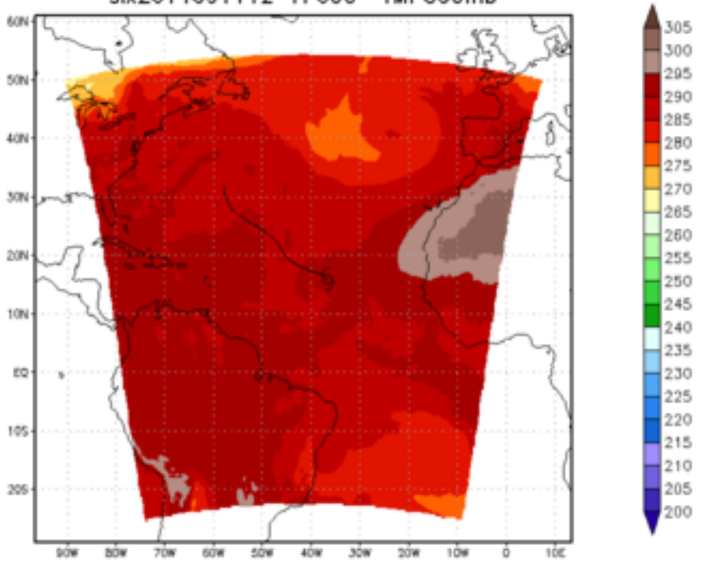
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10N
EQ
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20S
90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E
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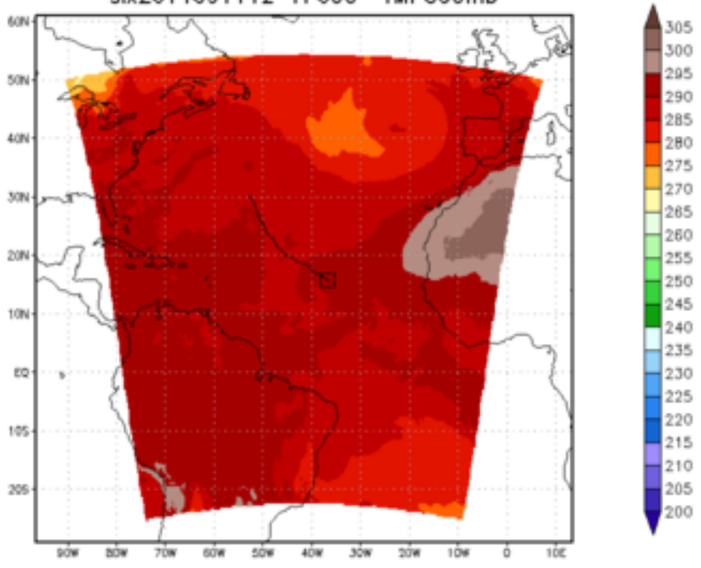
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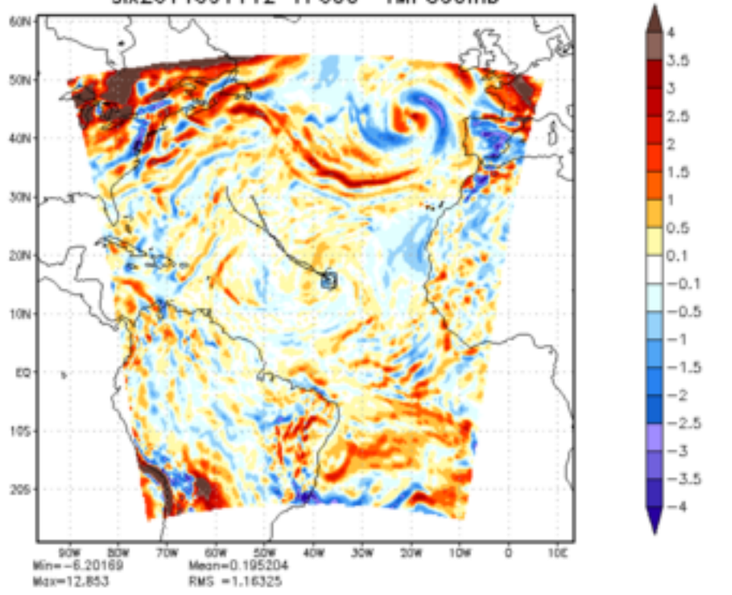
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Min=-6.20169
Max=12.853
Mean=0.195204
RMS =1.16325
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3.5
3
2.5
2
1.5
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-2
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-3.5
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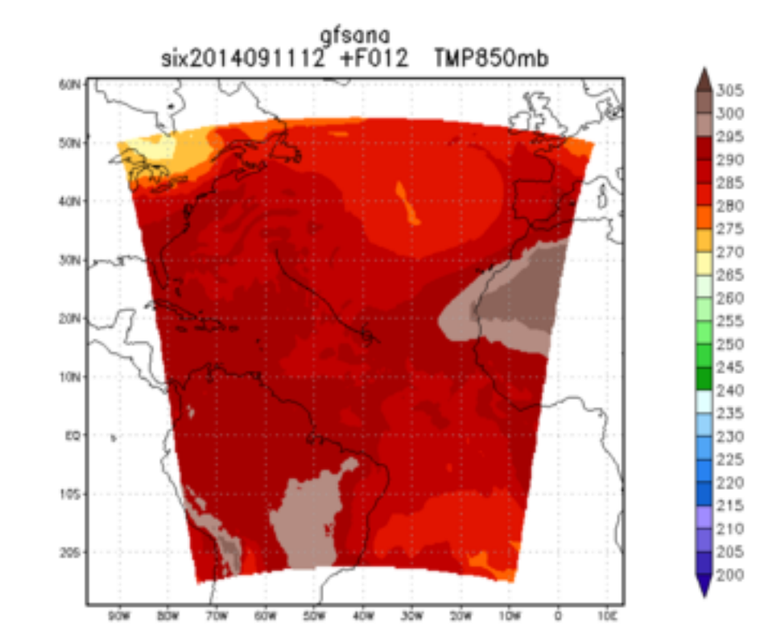
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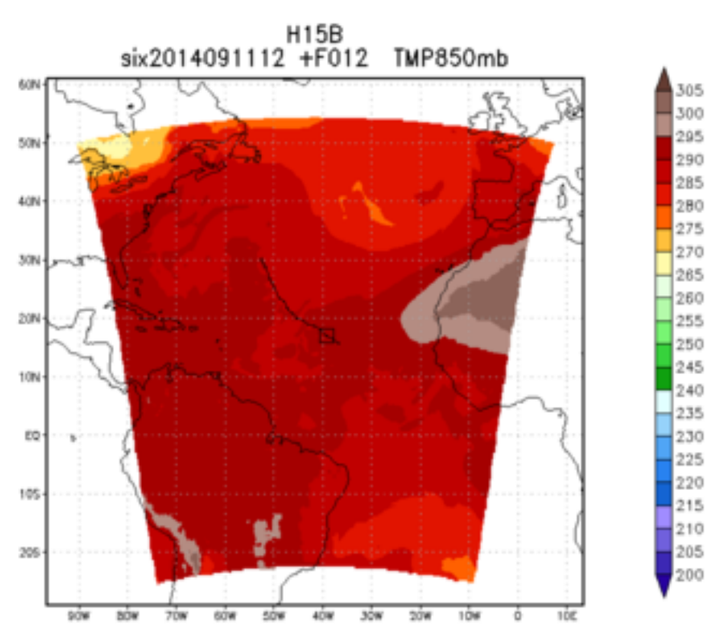
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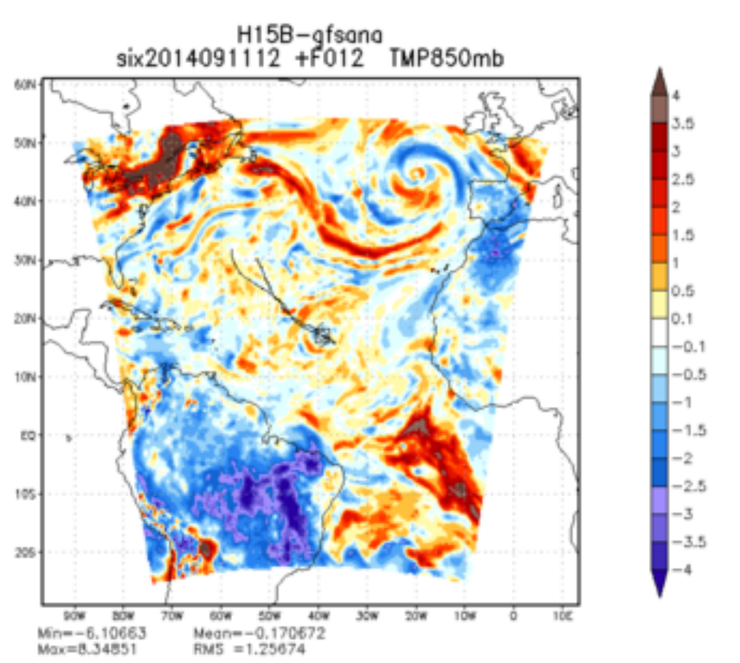
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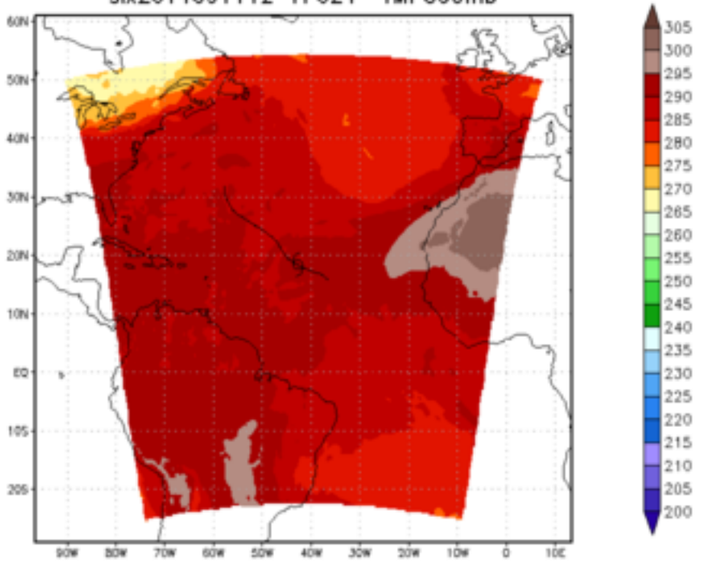
Max=8.34851 RMS =1.25674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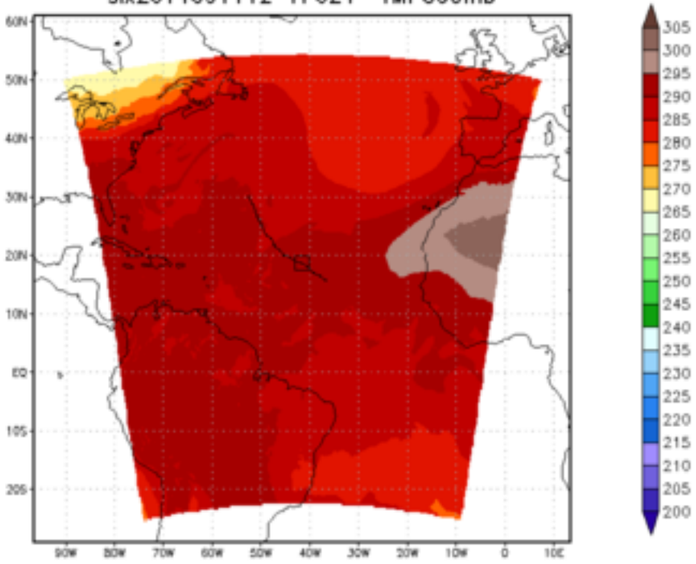
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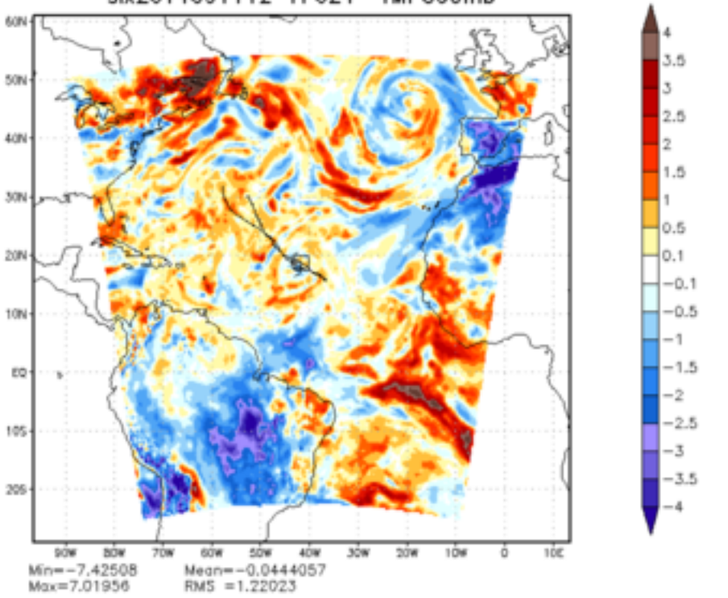
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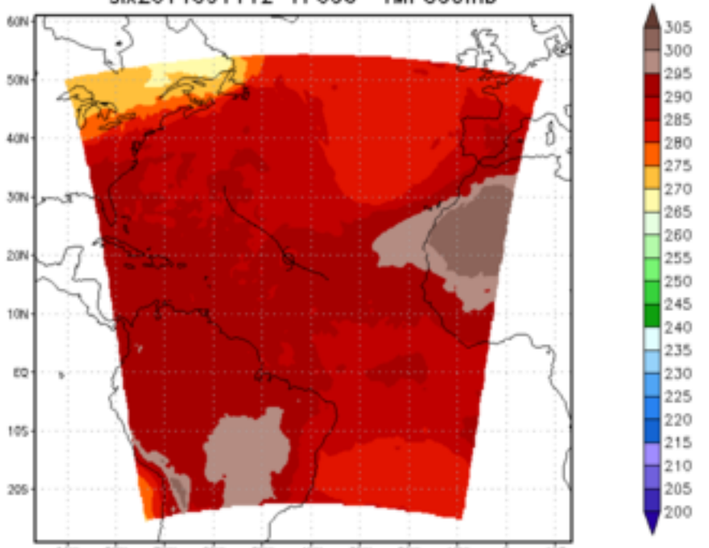
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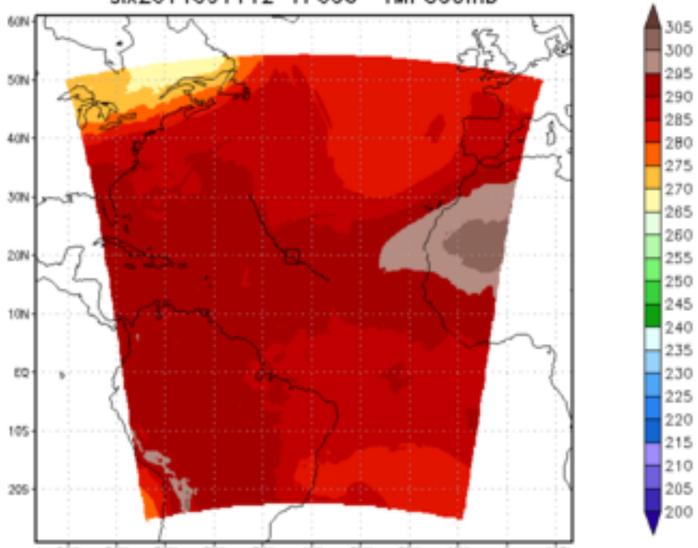
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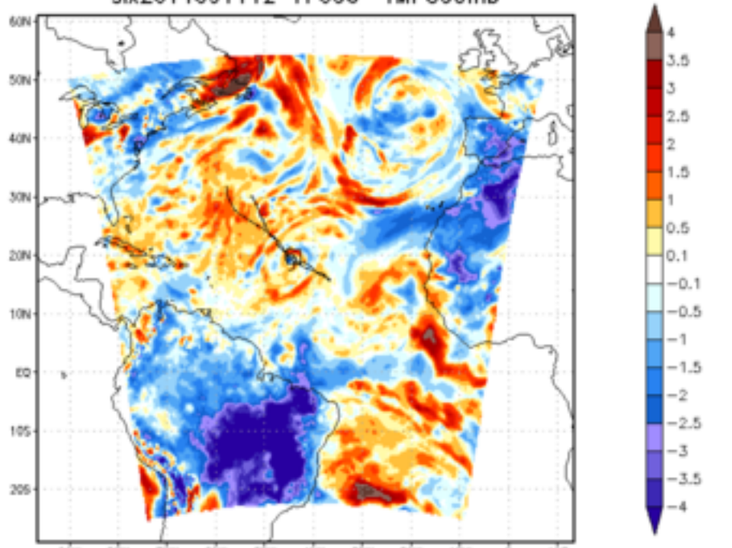
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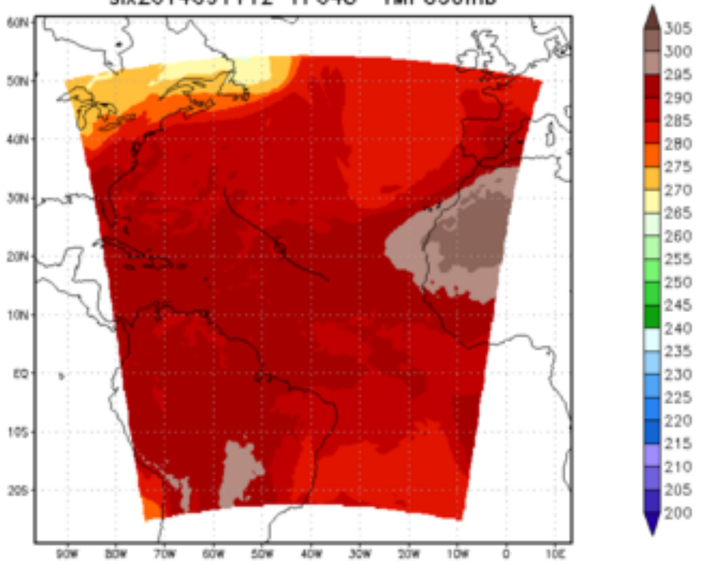
Min=-9.18399 Mean=-0.439826
Max=6.51593 RMS =1.58694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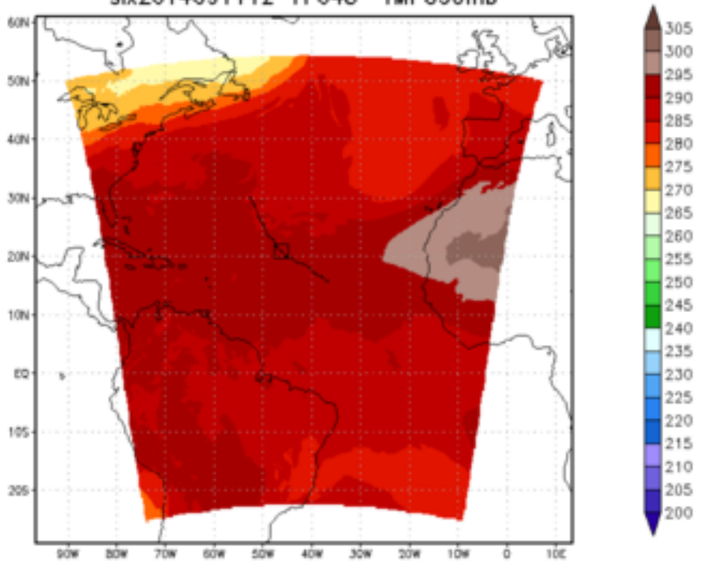
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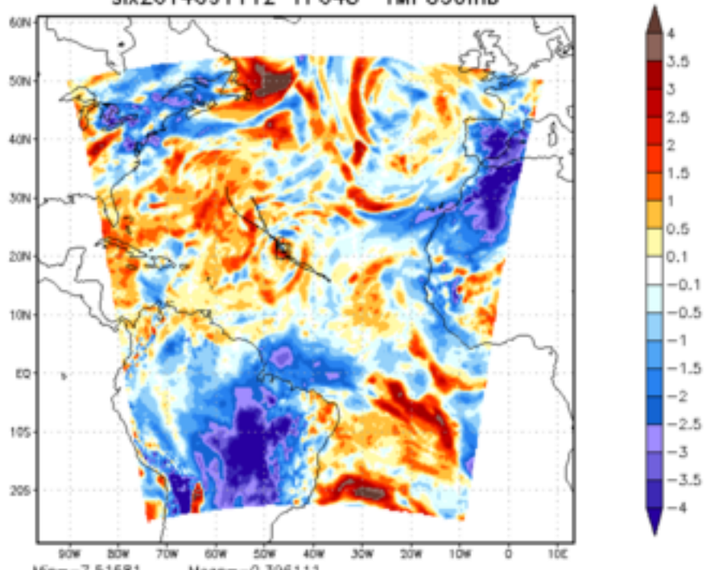
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10N
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90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E
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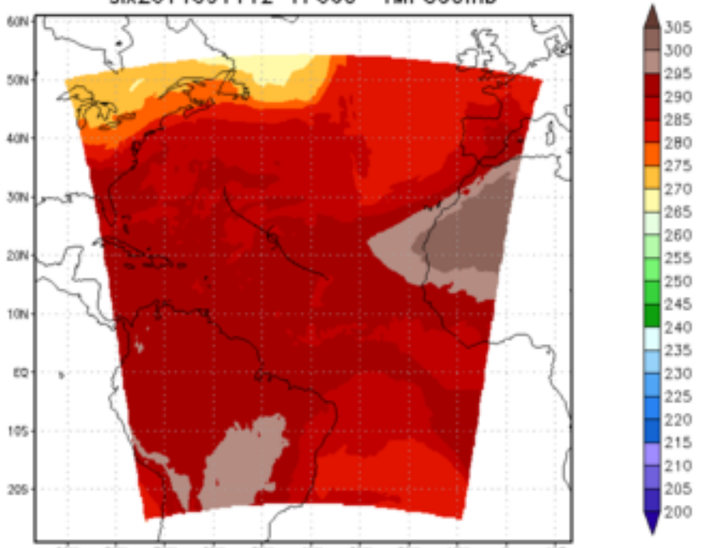
Max=7.26526 RMS =1.52226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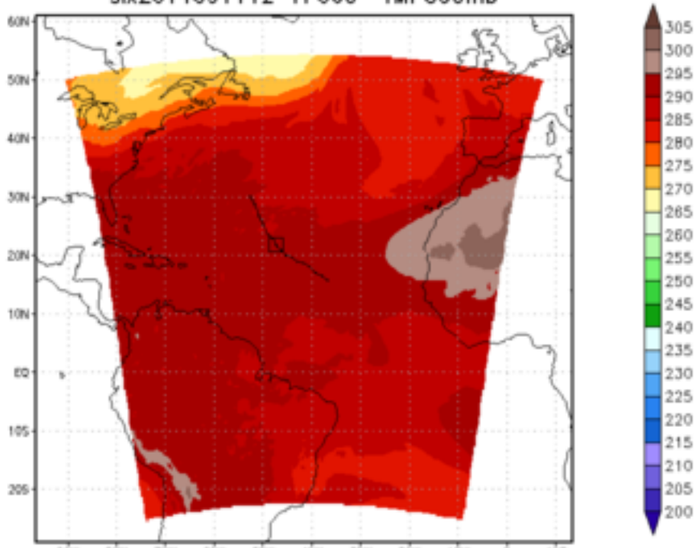
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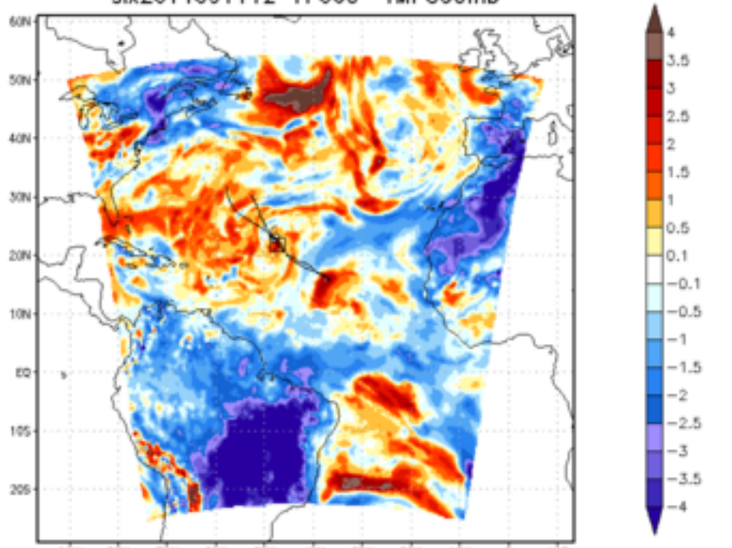
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20N
10N
EQ
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20S
90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E
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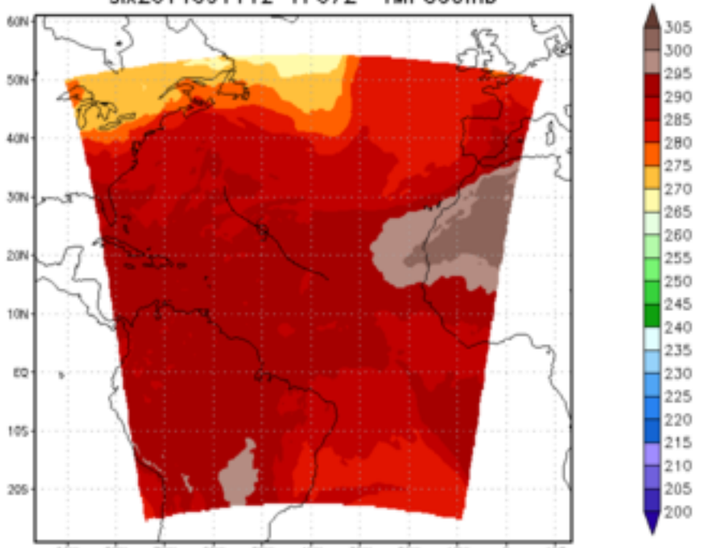
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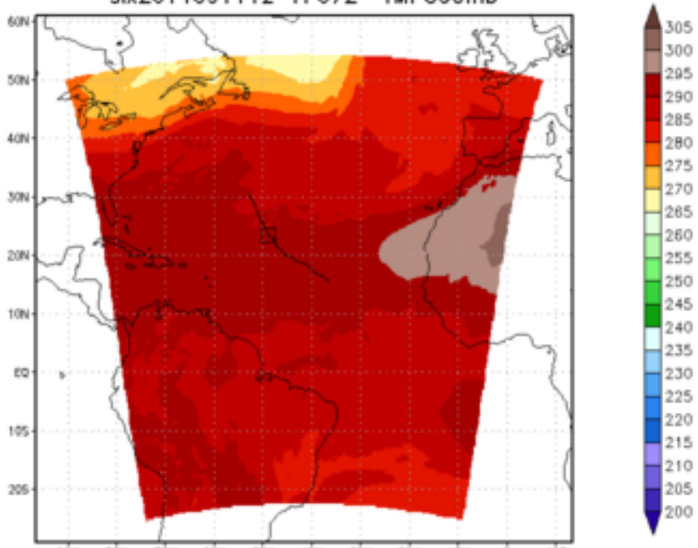
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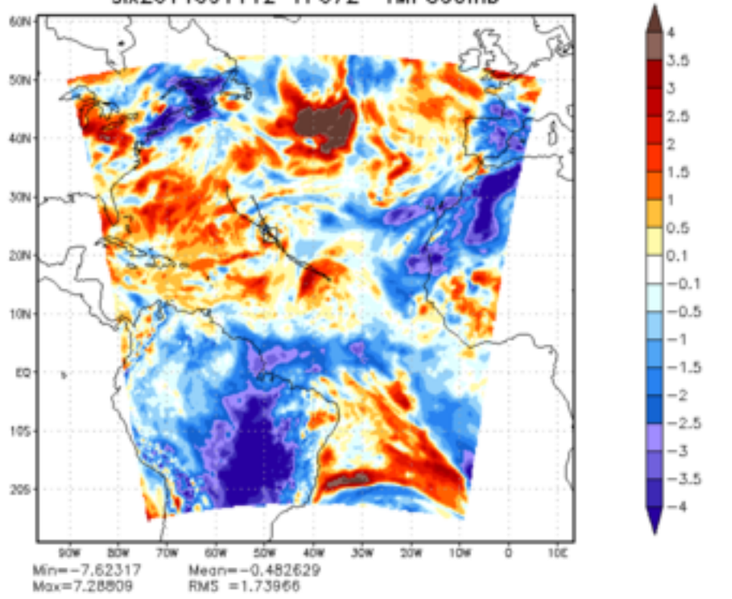
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20S
90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E
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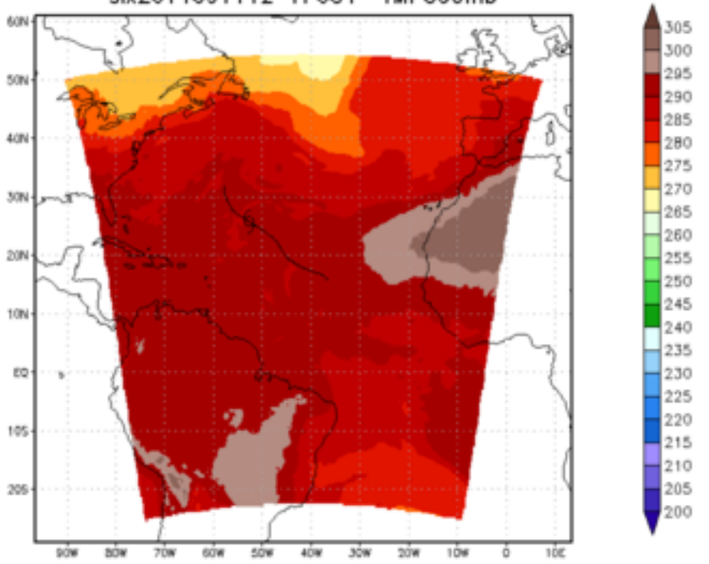
Min=-7.62317 Mean=-0.482629
Max=7.28809 RMS =1.73966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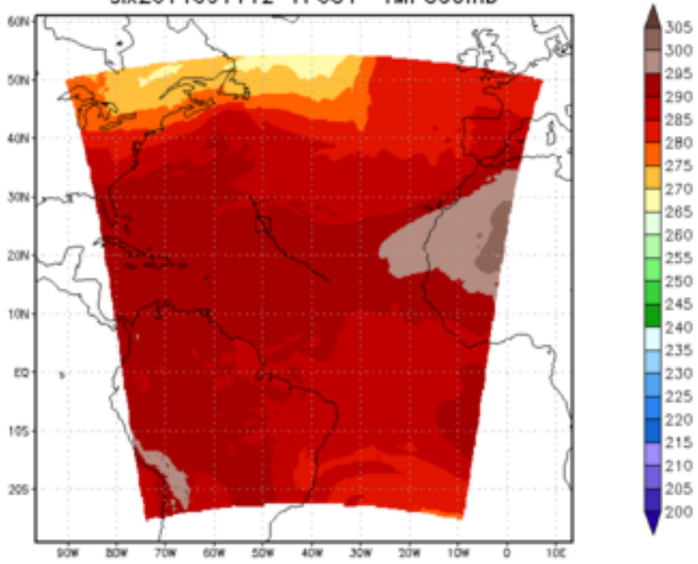
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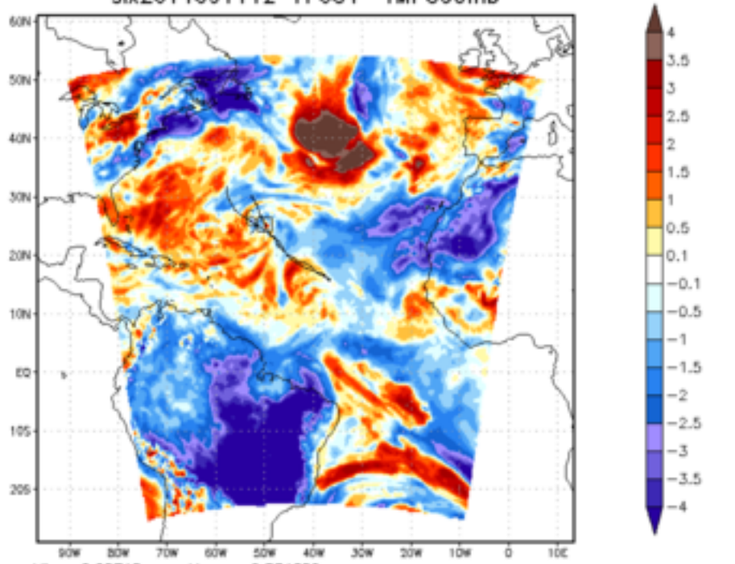
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10N
EQ
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20S
90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E
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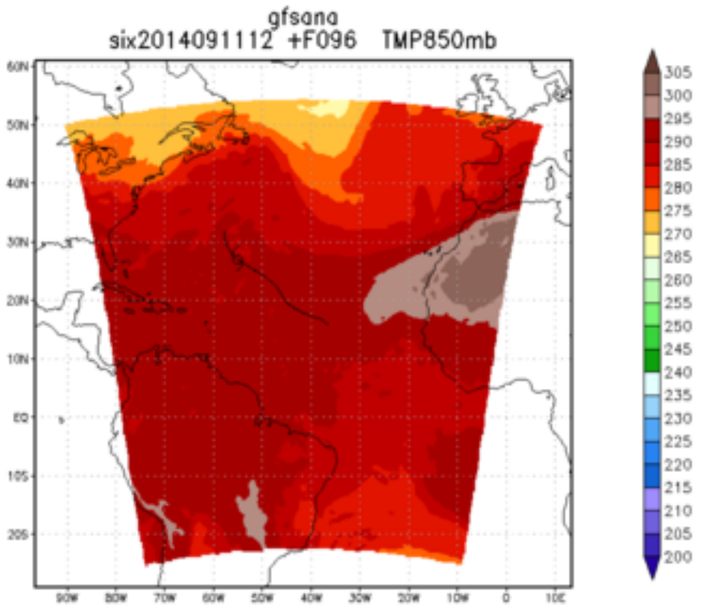
Min=-9.95718 Mean=-0.734389
Max=6.55643 RMS =2.14227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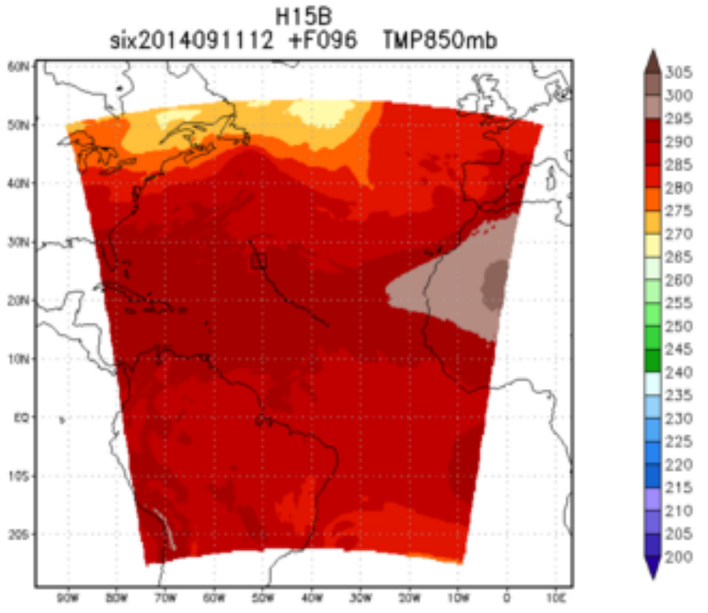
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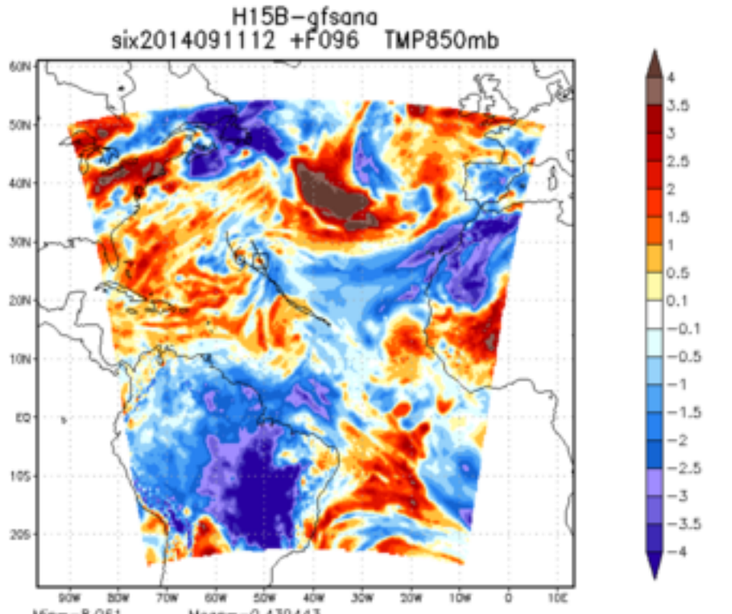
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EQ
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90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E
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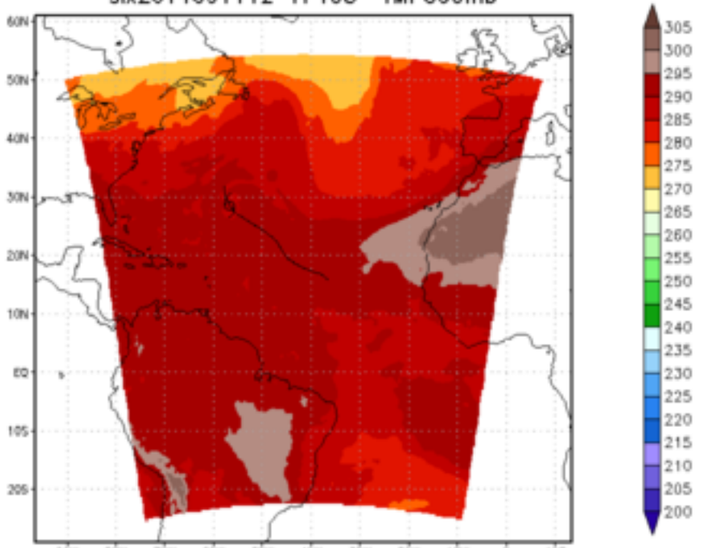
Max=5.85107 RMS =1.87726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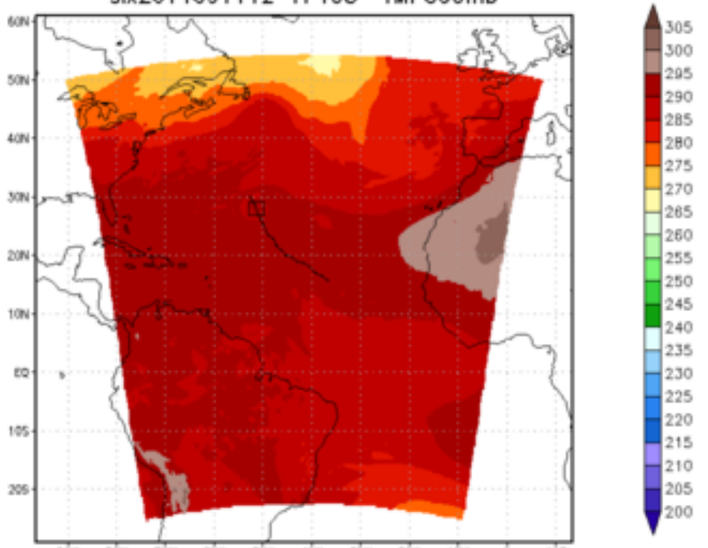
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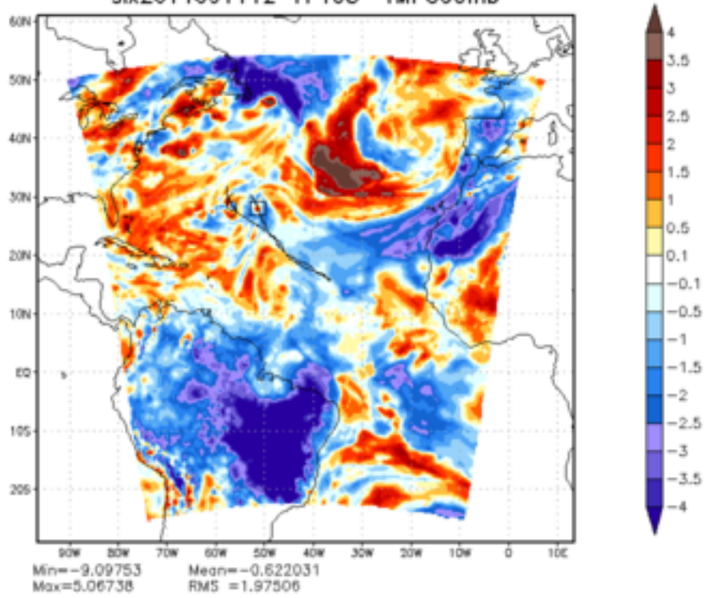
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90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E
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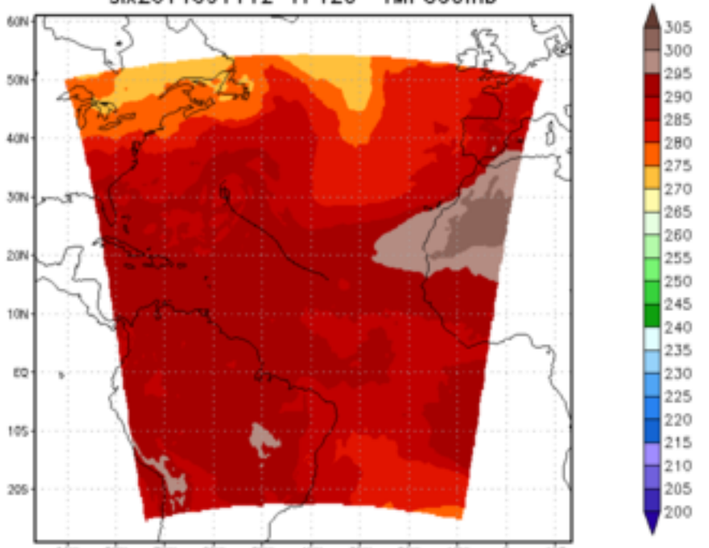
Min=-9.09753 Mean=-0.622031
Max=5.06738 RMS =1.97506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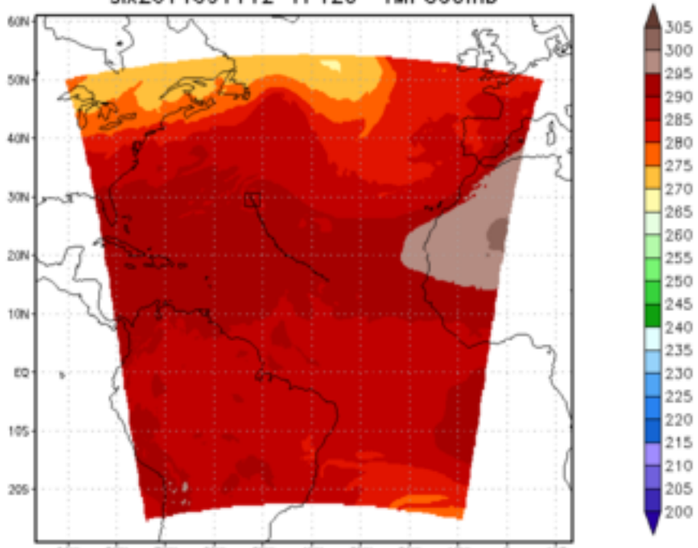
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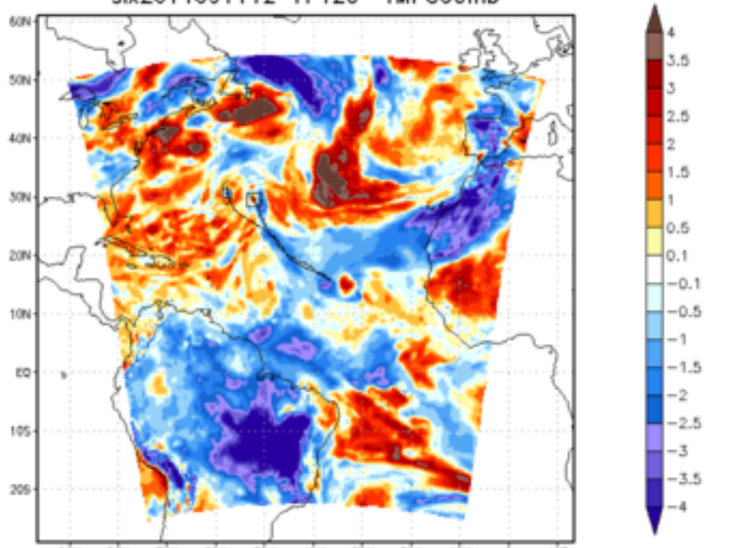
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40N
30N
20N
10N
EQ
10S
20S
90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E
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Min=-8.8165 Mean=-0.381158
Max=8.80994 RMS =1.86456