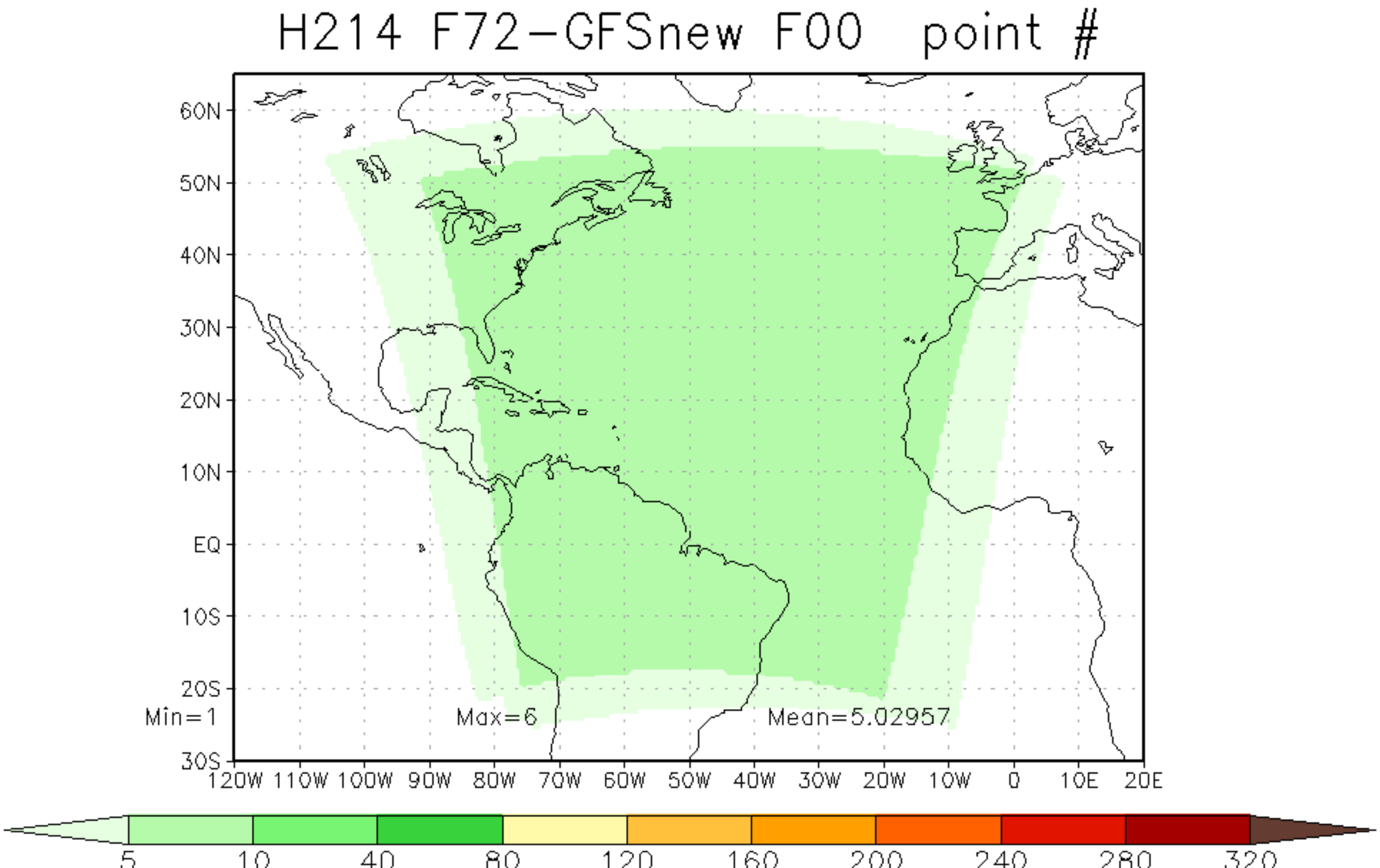
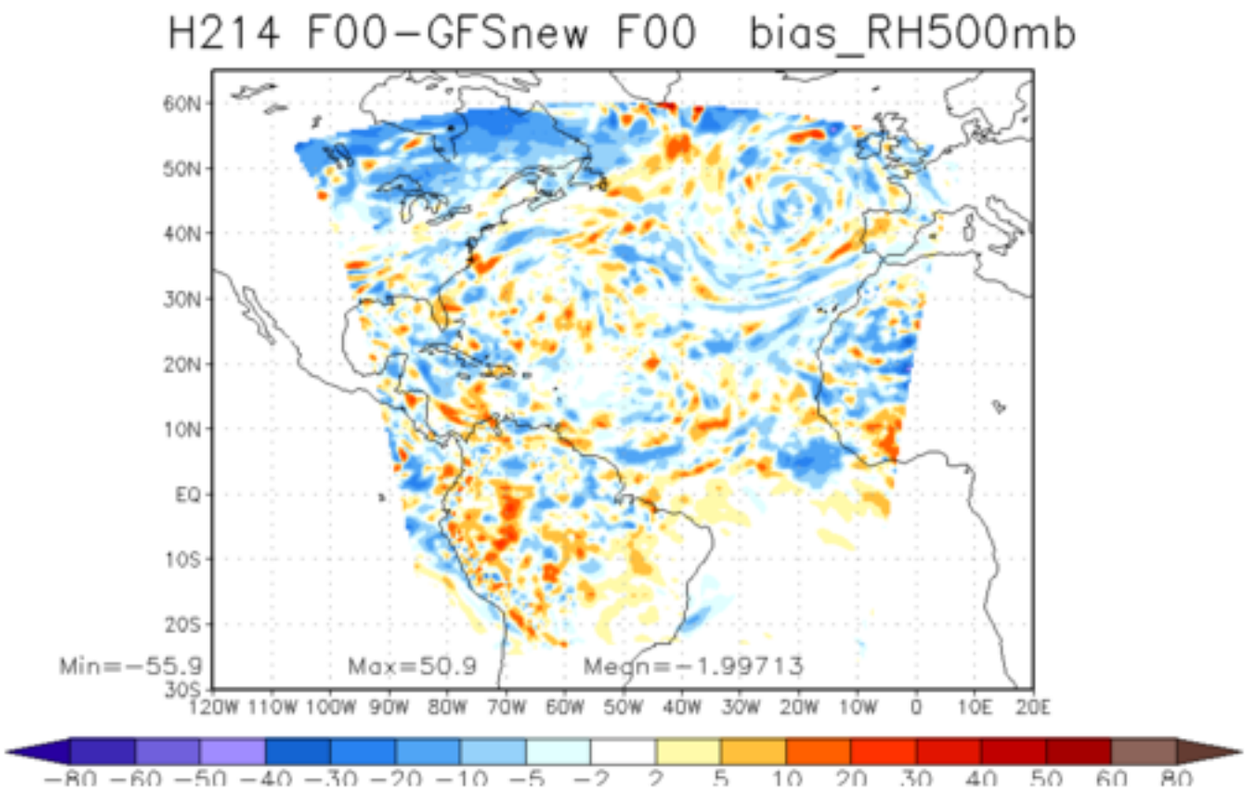
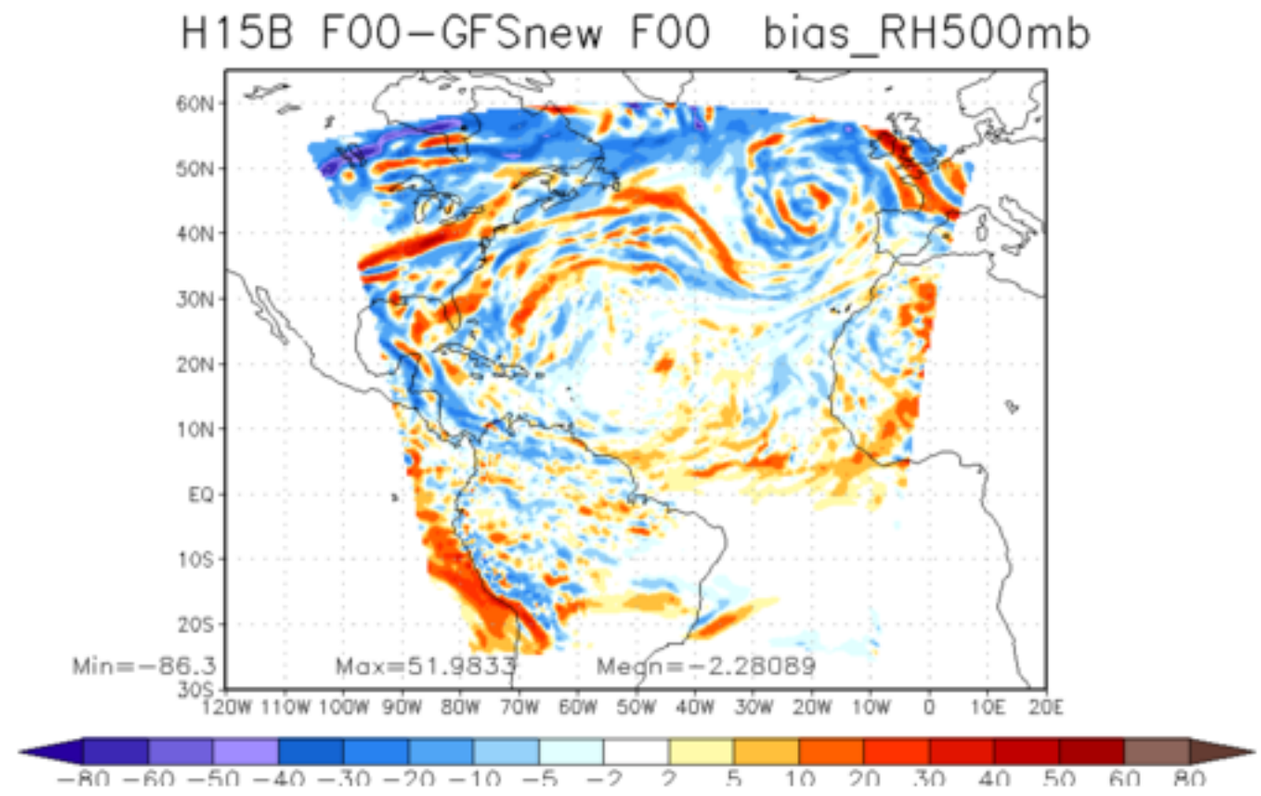
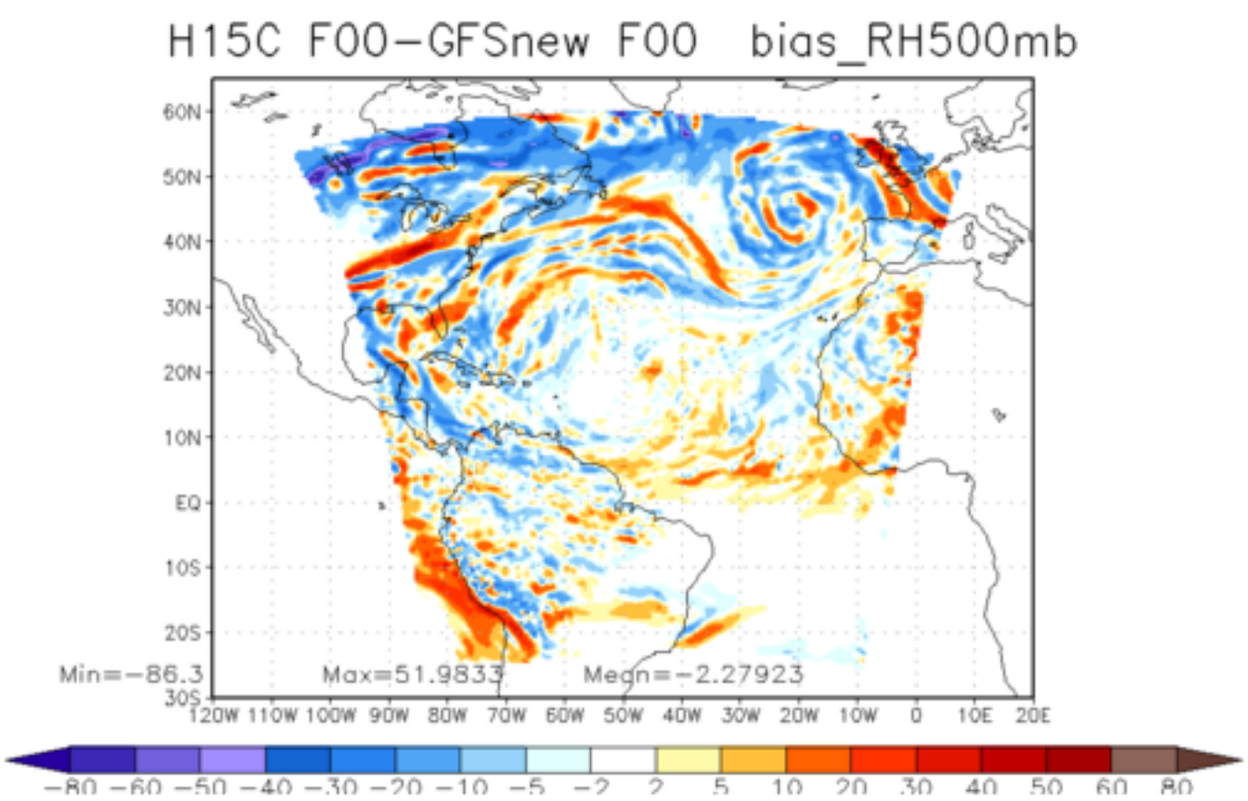
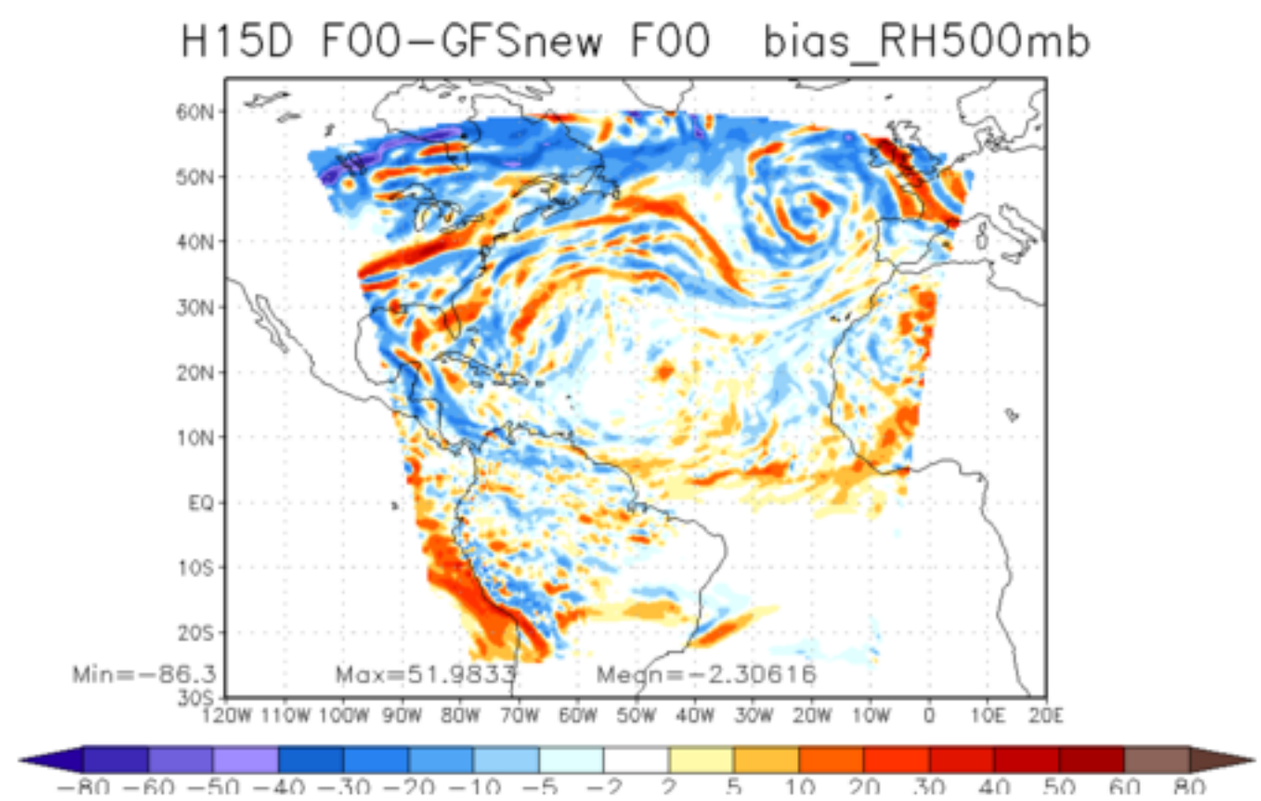

H214 F72-GFSnew F00 point #
60N
50N
40N
30N
20N
10N
EQ
10S
20S
30S
Min=1
Max=6
Mean=5.02957
120W 110W 100W 90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E 20E
5 10 40 80 120 160 200 240 280 320

RH+F000

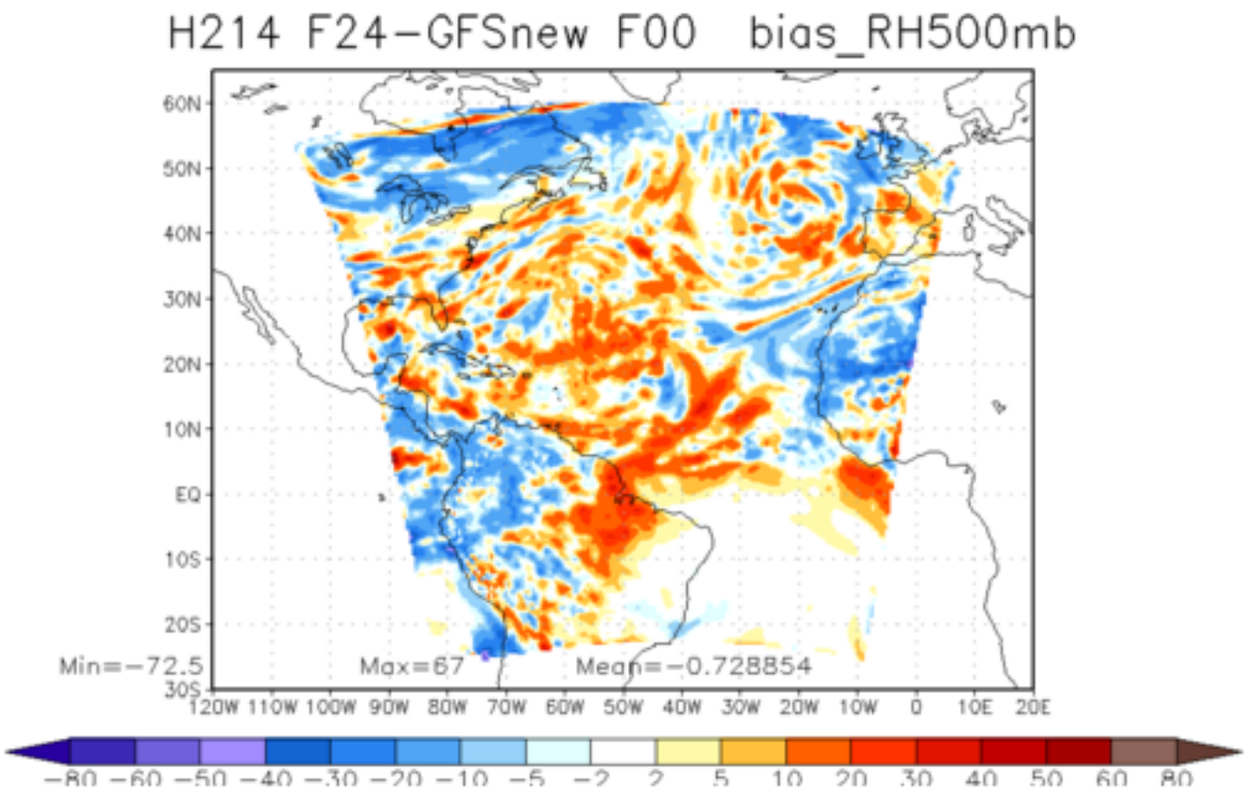

H214 F00−GFSnew F00 bias_RH500mb
Min=−55.9
Max=50.9
Mean=−1.99713
60N 50N 40N 30N 20N 10N EQ 10S 20S 30S
120W 110W 100W 90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E 20E
−80 −60 −50 −40 −30 −20 −10 −5 −2 2 5 10 20 30 40 50 60 80

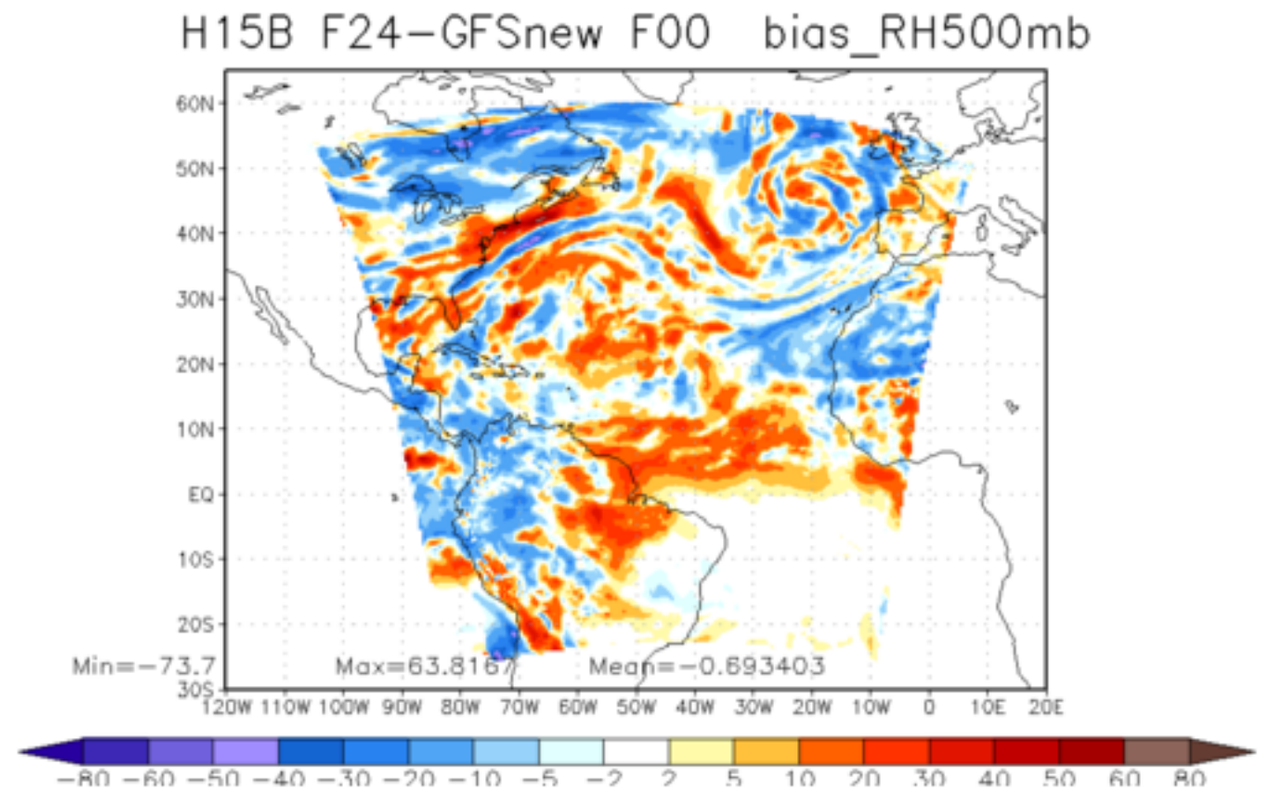

H15B F00−GFSnew F00 bias_RH500mb
Min=−86.3
Max=51.9833
Mean=−2.28089
60N 50N 40N 30N 20N 10N EQ 10S 20S 30S
120W 110W 100W 90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E 20E
−80 −60 −50 −40 −30 −20 −10 −5 −2 2 5 10 20 30 40 50 60 80

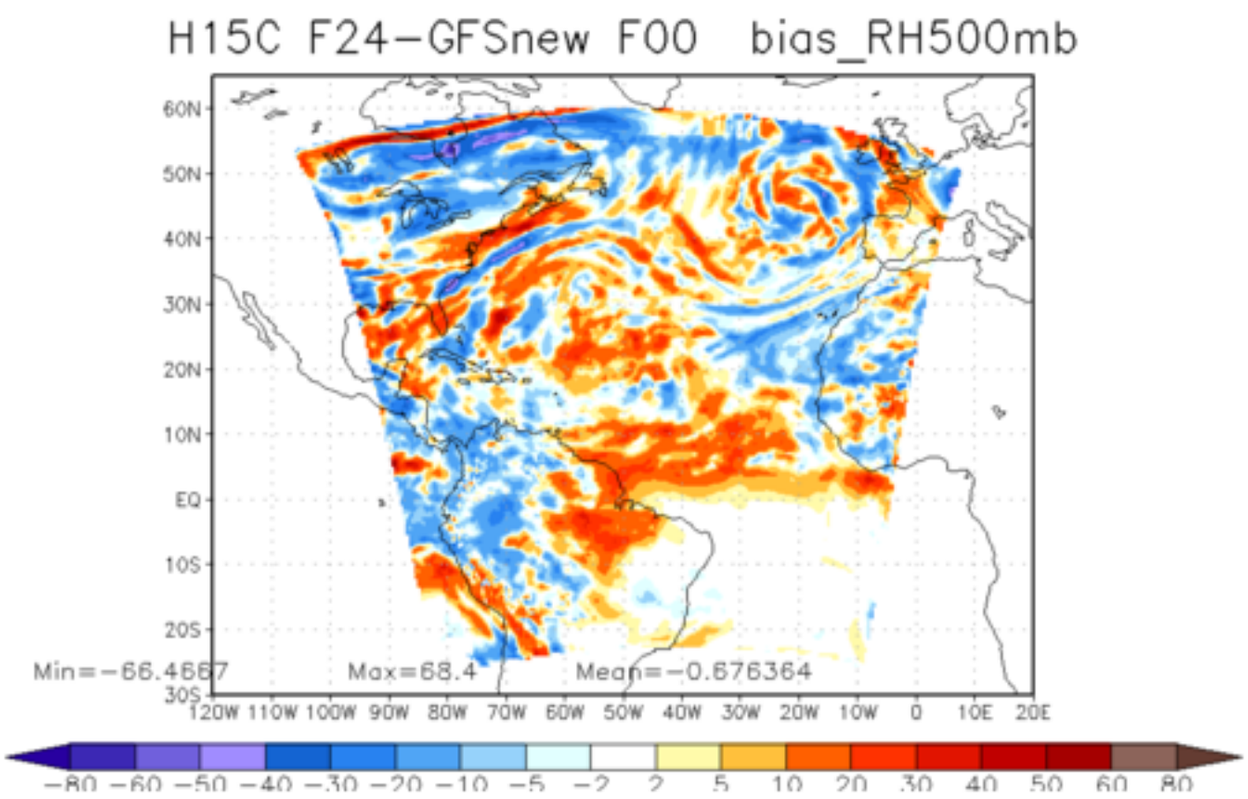

H15C F00−GFSnew F00 bias_RH500mb
Min=−86.3
Max=51.9833
Mean=−2.27923
60N 50N 40N 30N 20N 10N EQ 10S 20S 30S
120W 110W 100W 90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E 20E
−80 −60 −50 −40 −30 −20 −10 −5 −2 2 5 10 20 30 40 50 60 80

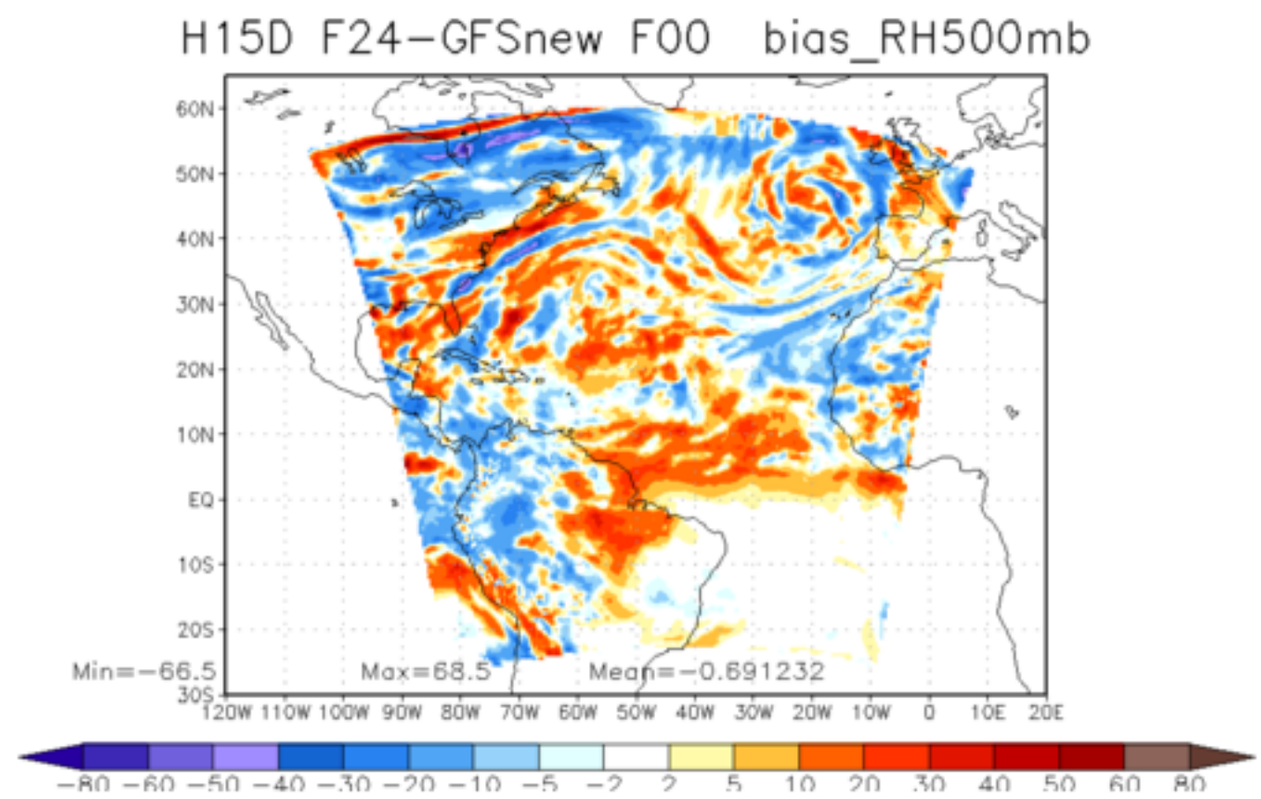

H15D F00−GFSnew F00 bias_RH500mb
Min=−86.3
Max=51.9833
Mean=−2.30616
60N 50N 40N 30N 20N 10N EQ 10S 20S 30S
120W 110W 100W 90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E 20E
−80 −60 −50 −40 −30 −20 −10 −5 −2 2 5 10 20 30 40 50 60 80

RH+F024

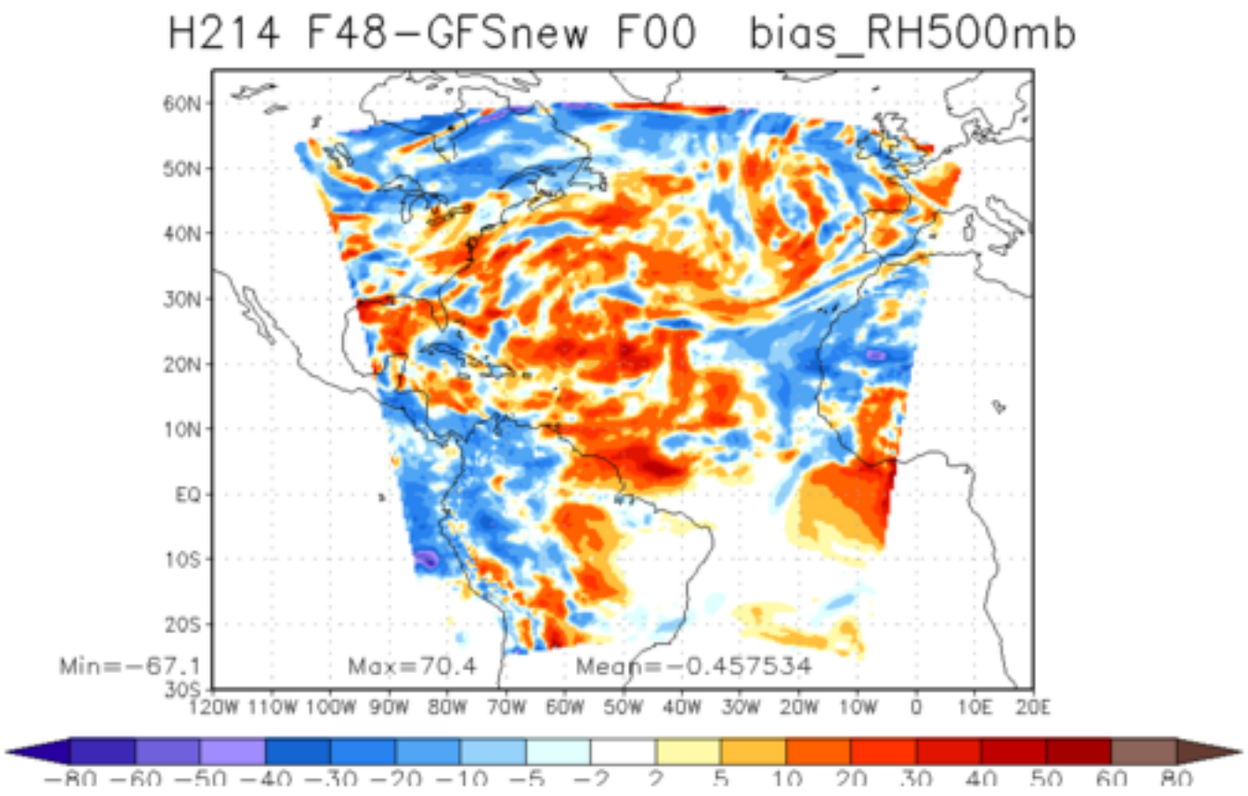

H214 F24−GFSnew F00 bias_RH500mb
Min=−72.5
Max=67
Mean=−0.728854
60N 50N 40N 30N 20N 10N EQ 10S 20S 30S
120W 110W 100W 90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E 20E
−80 −60 −50 −40 −30 −20 −10 −5 −2 2 5 10 20 30 40 50 60 80

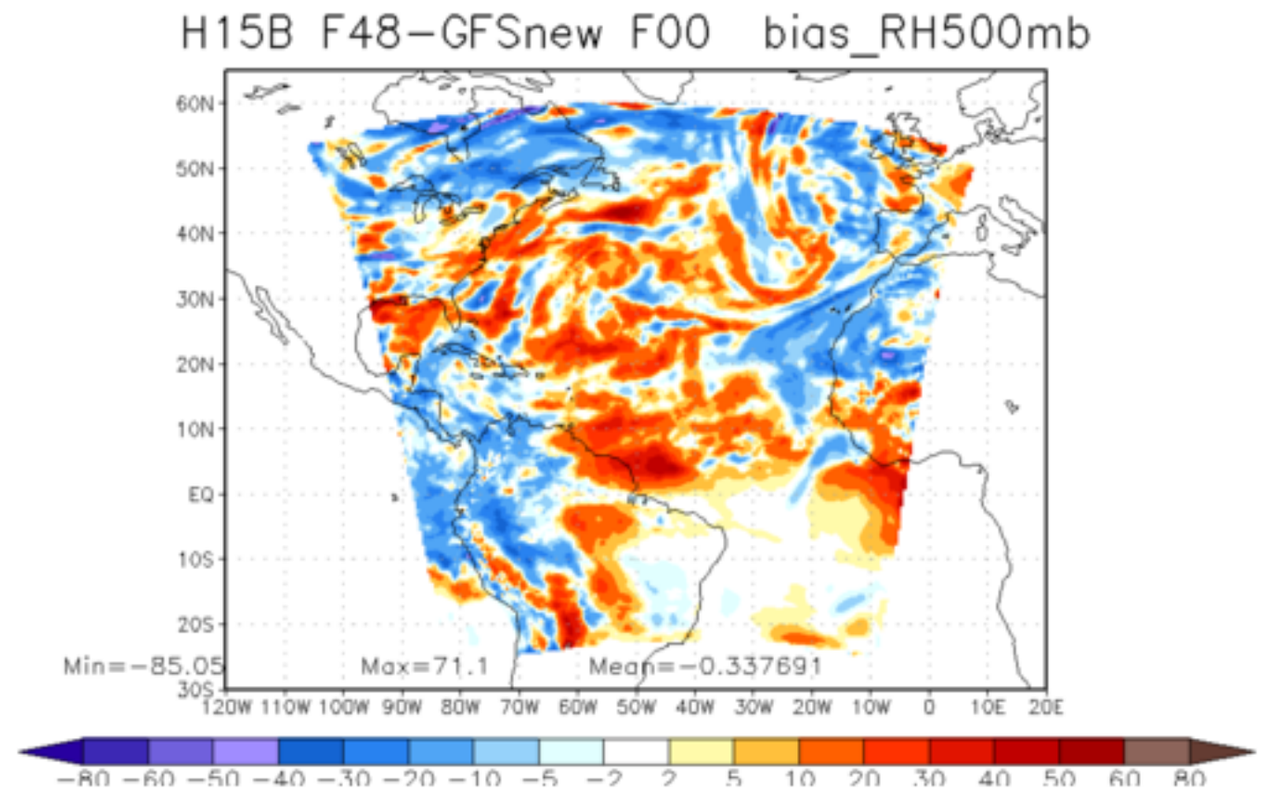

H15B F24−GFSnew F00 bias_RH500mb
Min=−73.7
Max=63.8167
Mean=−0.693403
60N 50N 40N 30N 20N 10N EQ 10S 20S 30S
120W 110W 100W 90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E 20E
−80 −60 −50 −40 −30 −20 −10 −5 −2 2 5 10 20 30 40 50 60 80

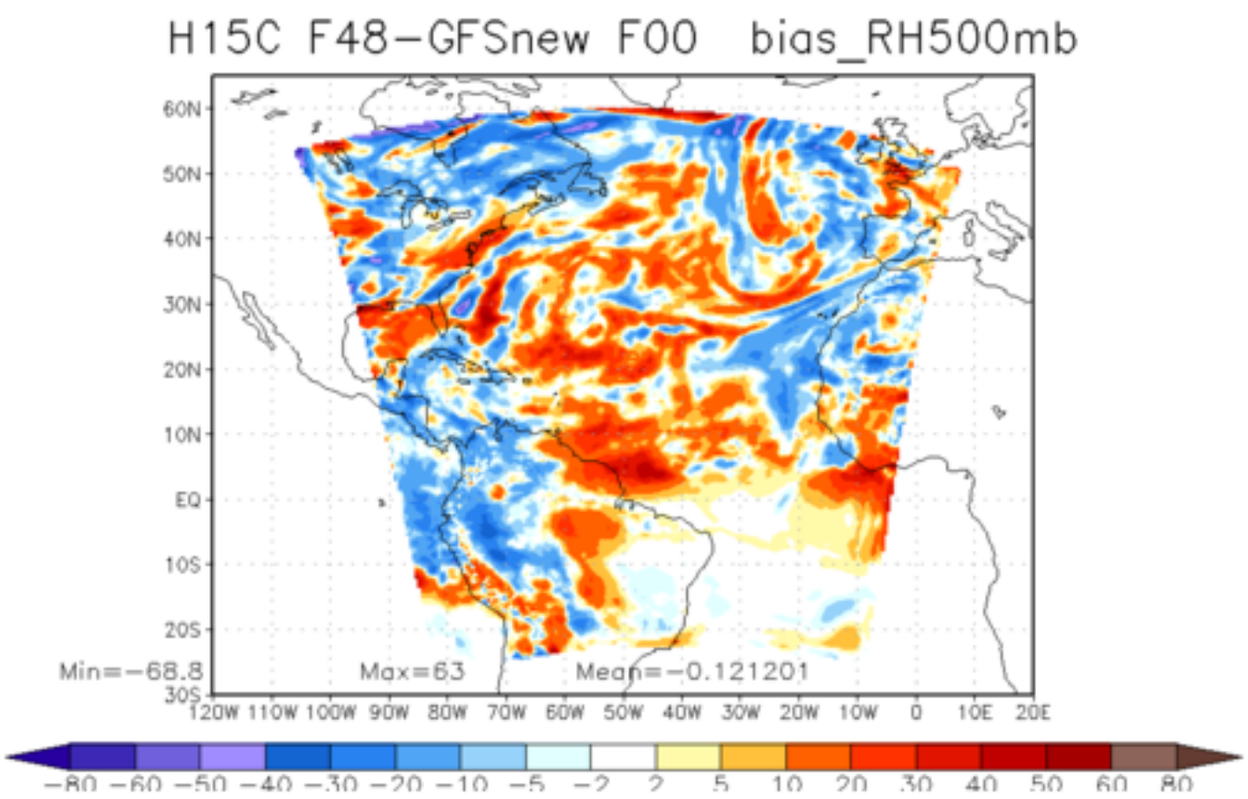

H15C F24−GFSnew F00 bias_RH500mb
Min=−66.4667
Max=68.4
Mean=−0.676364
60N 50N 40N 30N 20N 10N EQ 10S 20S 30S
120W 110W 100W 90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E 20E
−80 −60 −50 −40 −30 −20 −10 −5 −2 2 5 10 20 30 40 50 60 80


H15D F24−GFSnew F00 bias_RH500mb
Min=−66.5
Max=68.5
Mean=−0.691232
60N 50N 40N 30N 20N 10N EQ 10S 20S 30S
120W 110W 100W 90W 80W 70W 60W 50W 40W 30W 20W 10W 0 10E 20E
−80 −60 −50 −40 −30 −20 −10 −5 −2 2 5 10 20 30 40 50 60 80

RH+F048


H214 F48−GFSnew F00 bias_RH500mb
Min=−67.1
Max=70.4
Mean=−0.457534
−80 −60 −50 −40 −30 −20 −10 −5 −2 2 5 10 20 30 40 50 60 80


H15B F48−GFSnew F00 bias_RH500mb
Min=−85.05
Max=71.1
Mean=−0.337691
−80 −60 −50 −40 −30 −20 −10 −5 −2 2 5 10 20 30 40 50 60 80


H15C F48−GFSnew F00 bias_RH500mb
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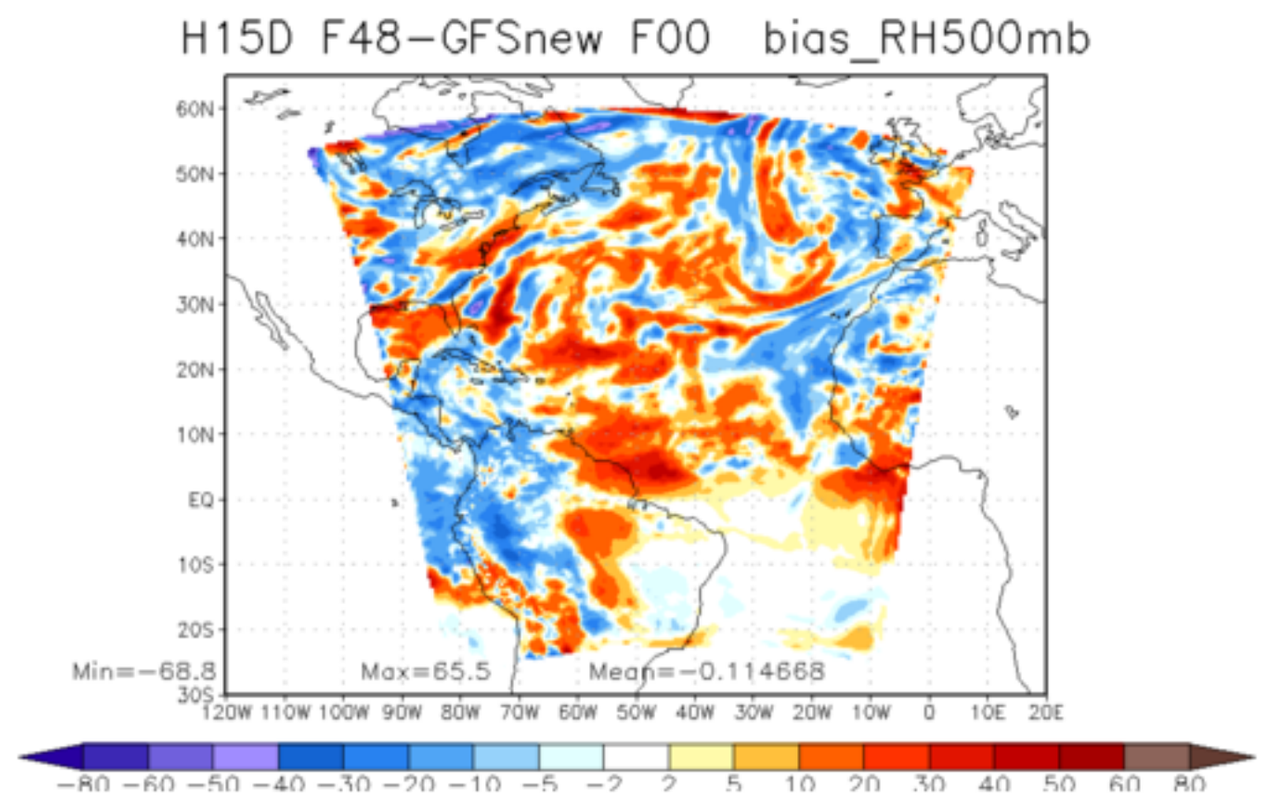
Max=63
Mean=−0.121201
−80 −60 −50 −40 −30 −20 −10 −5 −2 2 5 10 20 30 40 50 60 80


H15D F48−GFSnew F00 bias_RH500mb
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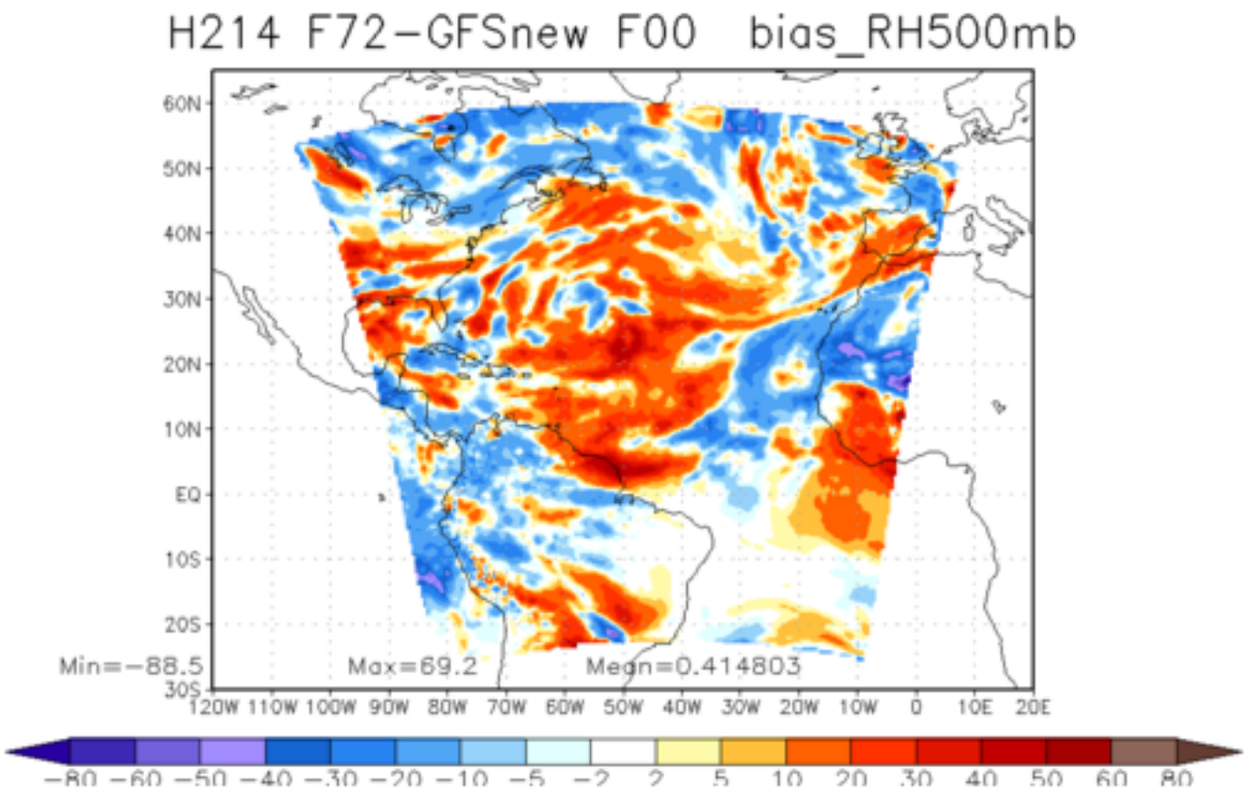
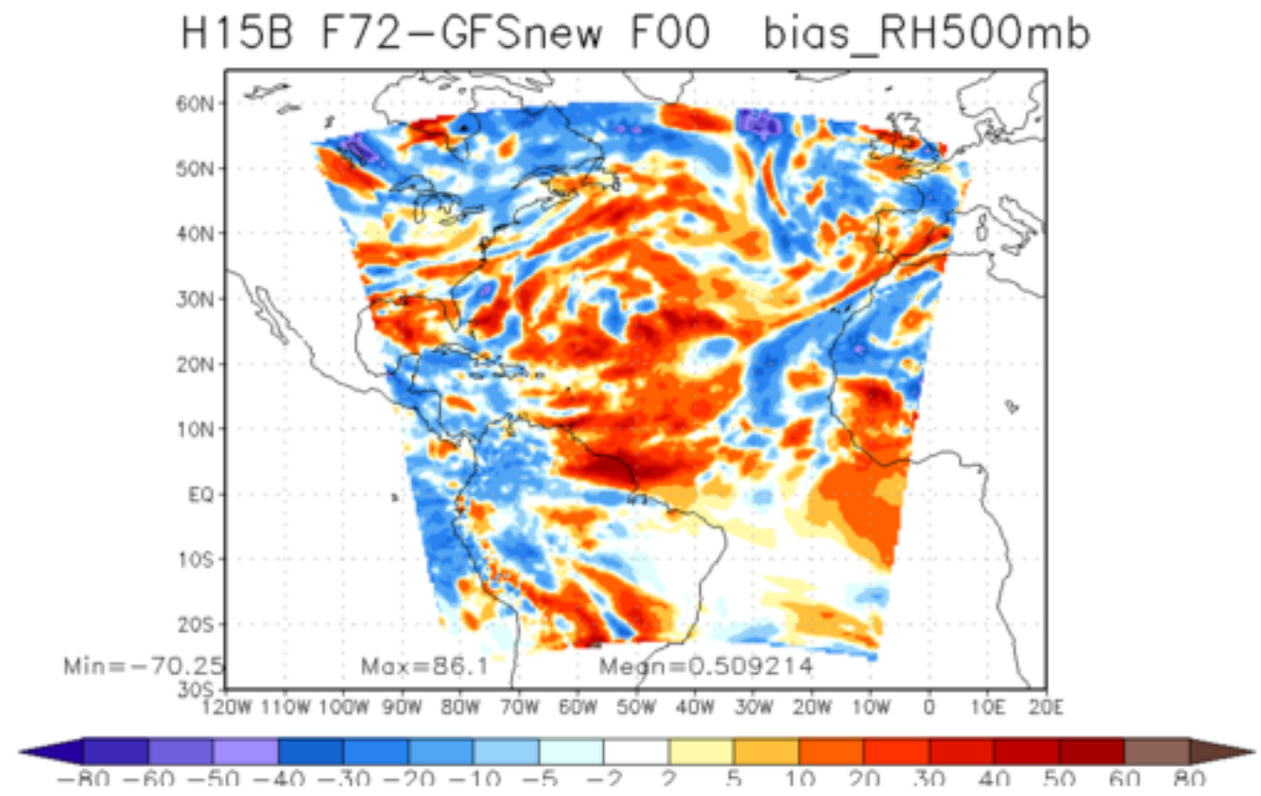
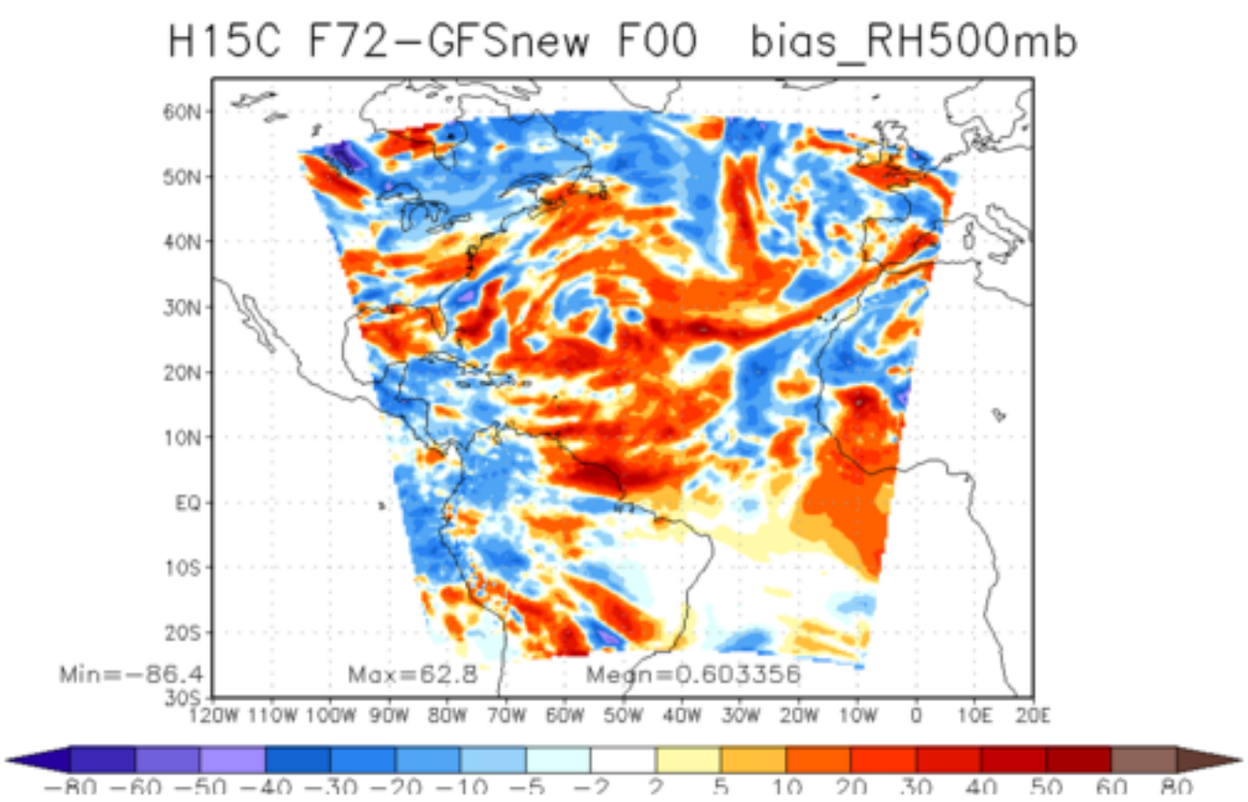
Mean=−0.114668
−80 −60 −50 −40 −30 −20 −10 −5 −2 2 5 10 20 30 40 50 60 80

RH+F072


H214 F72−GFSnew F00 bias_RH500mb
Min=−88.5
Max=69.2
Mean=0.414803
−80 −60 −50 −40 −30 −20 −10 −5 −2 2 5 10 20 30 40 50 60 80


H15B F72−GFSnew F00 bias_RH500mb
Min=−70.25
Max=86.1
Mean=0.509214
−80 −60 −50 −40 −30 −20 −10 −5 −2 2 5 10 20 30 40 50 60 80


H15C F72−GFSnew F00 bias_RH500mb
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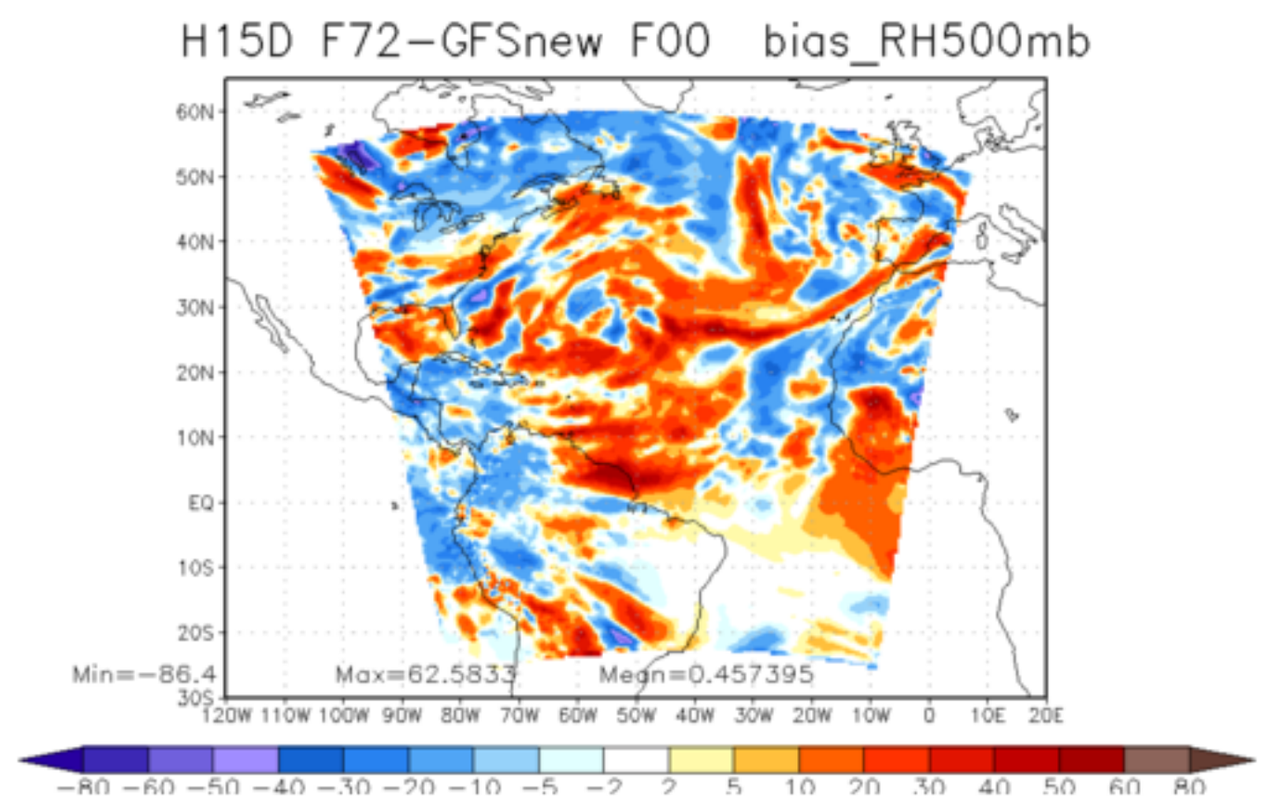
Max=62.8
Mean=0.603356
−80 −60 −50 −40 −30 −20 −10 −5 −2 2 5 10 20 30 40 50 60 80


H15D F72−GFSnew F00 bias_RH500mb
Min=−86.4
Max=62.5833
Mean=0.457395
−80 −60 −50 −40 −30 −20 −10 −5 −2 2 5 10 20 30 40 50 60 80