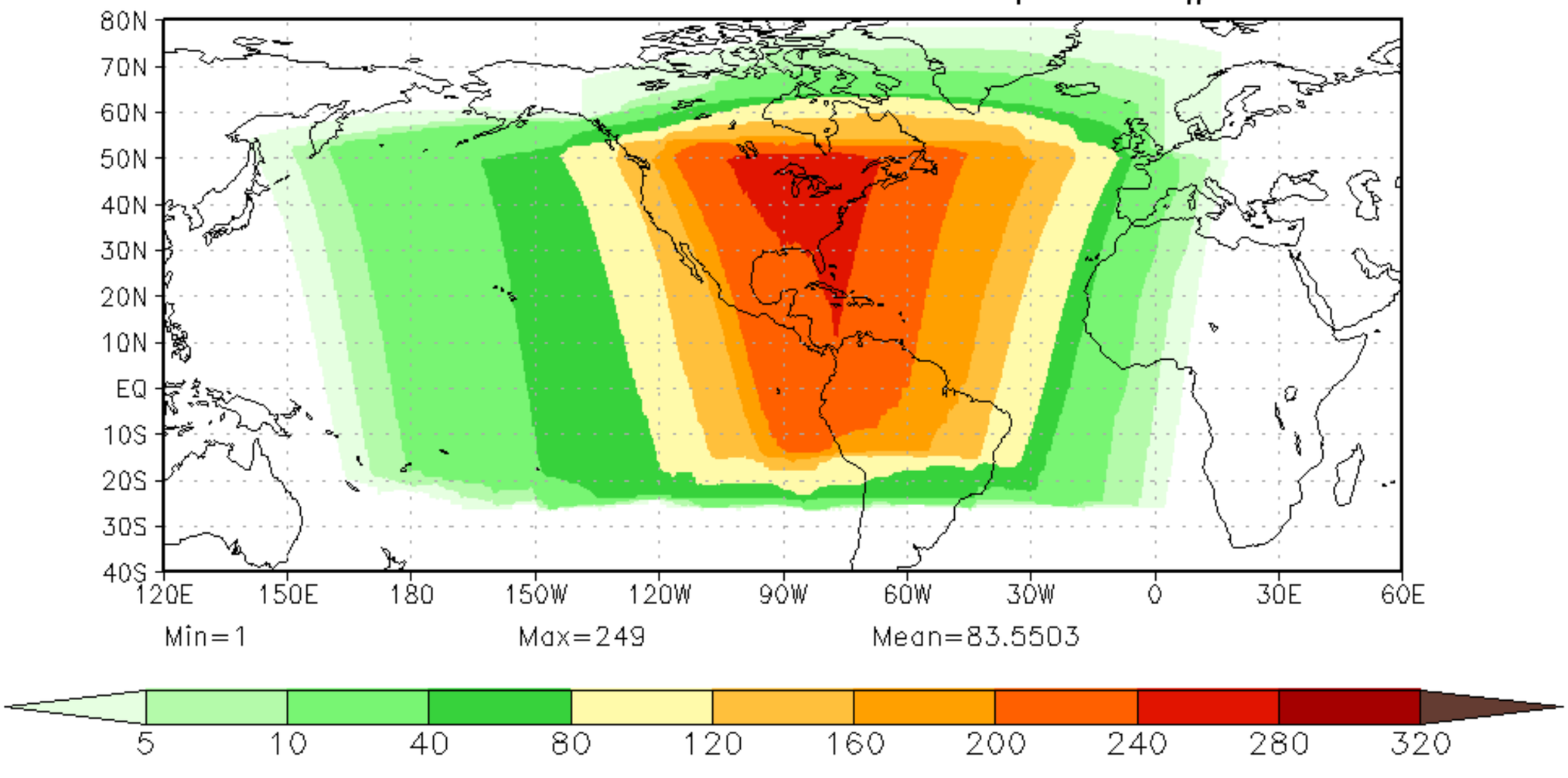
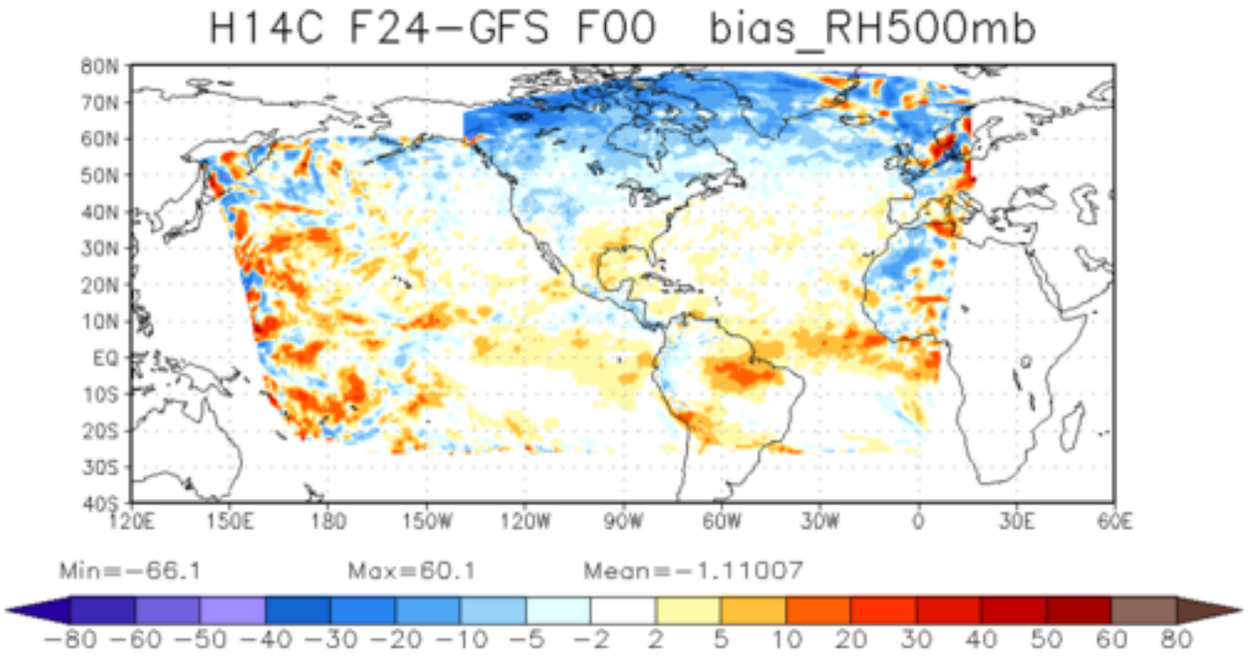
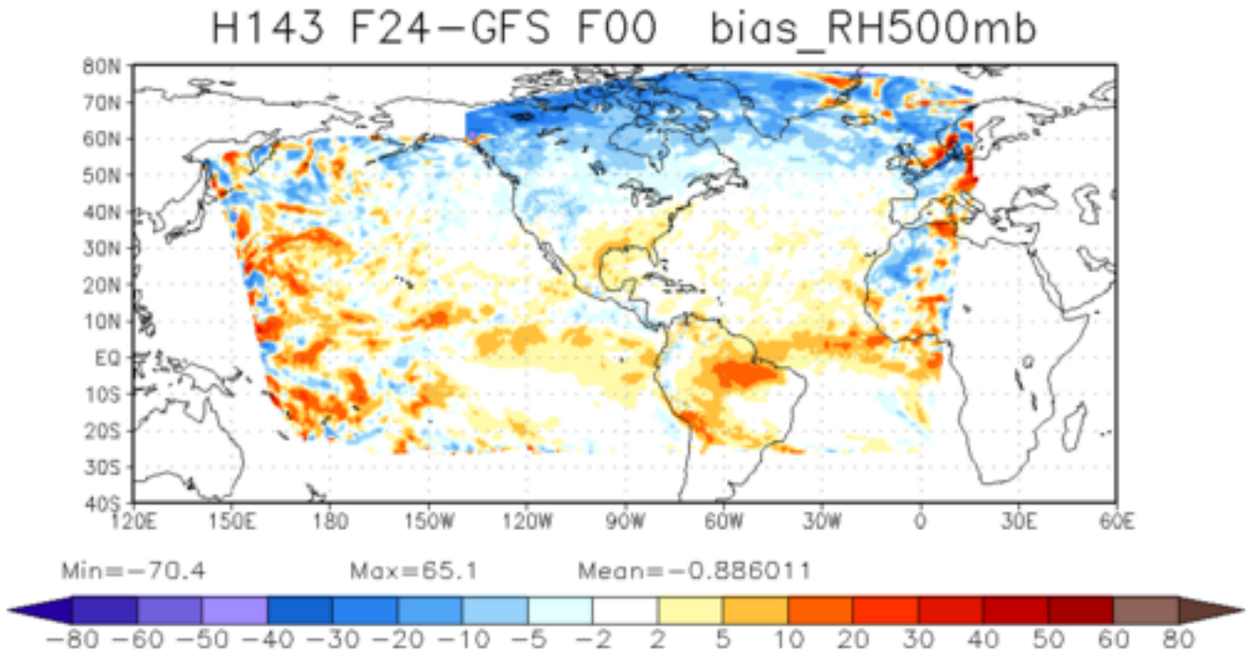
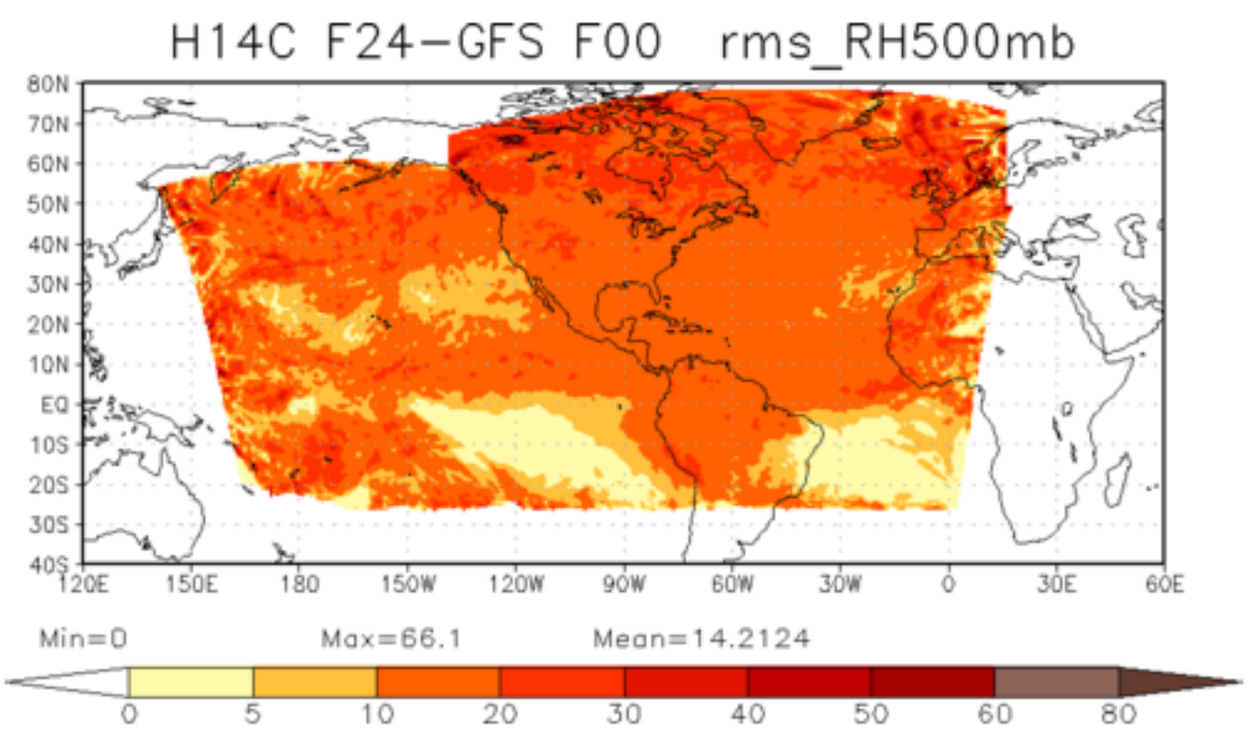
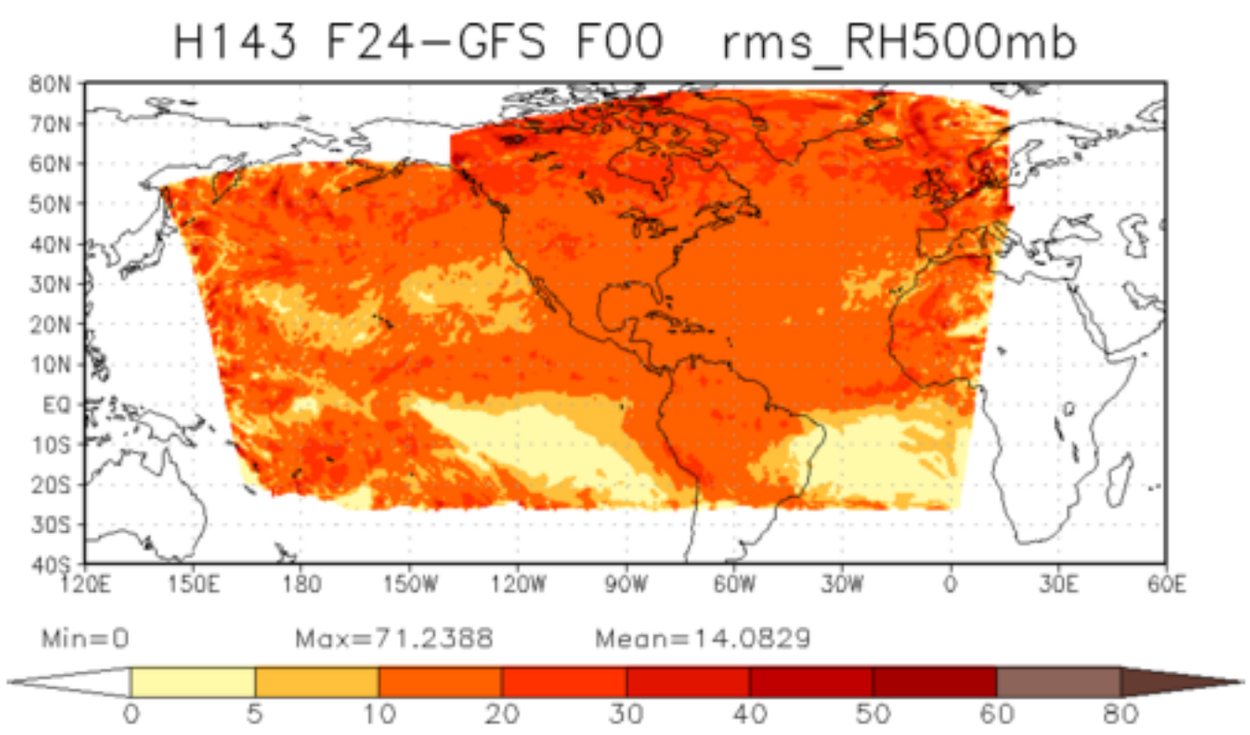

H14C F120-GFS F00 point #
80N
70N
60N
50N
40N
30N
20N
10N
EQ
10S
20S
30S
40S
120E
150E
180
150W
120W
90W
60W
30W
0
30E
60E
Min=1
Max=249
Mean=83.5503
5
10
40
80
120
160
200
240
280
320

RH+F024

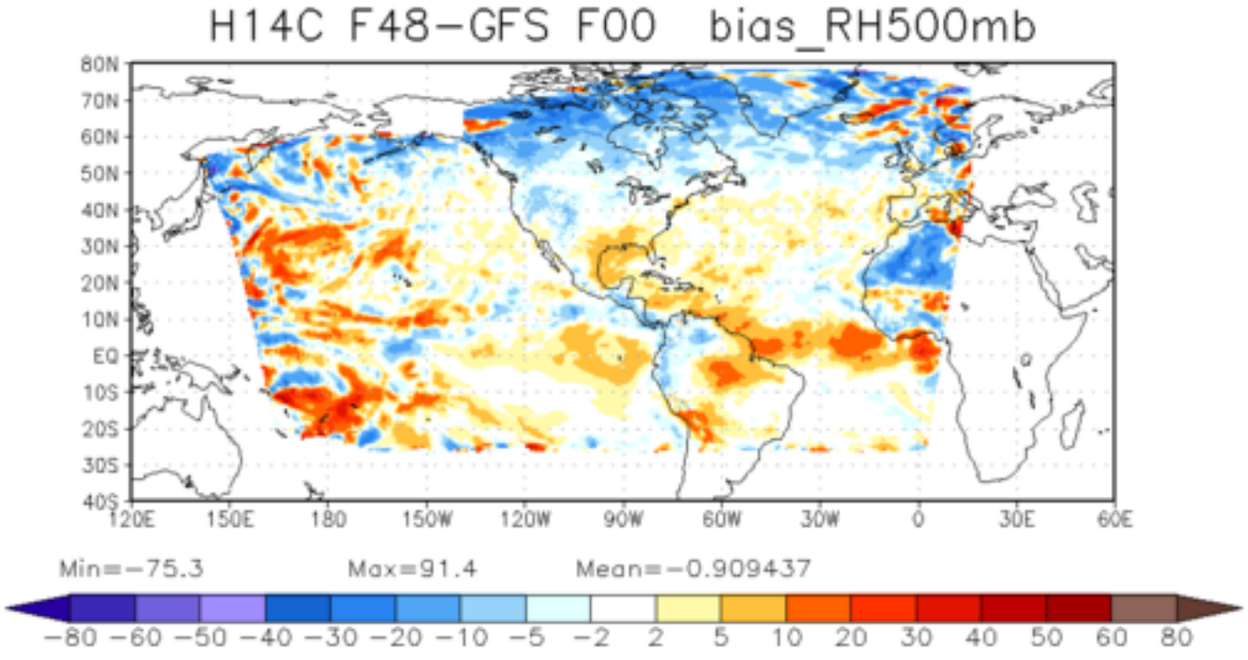

H14C F24-GFS F00 bias_RH500mb
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=-66.1 Max=60.1 Mean=-1.11007
-80 -60 -50 -40 -30 -20 -10 -5 -2 2 5 10 20 30 40 50 60 80

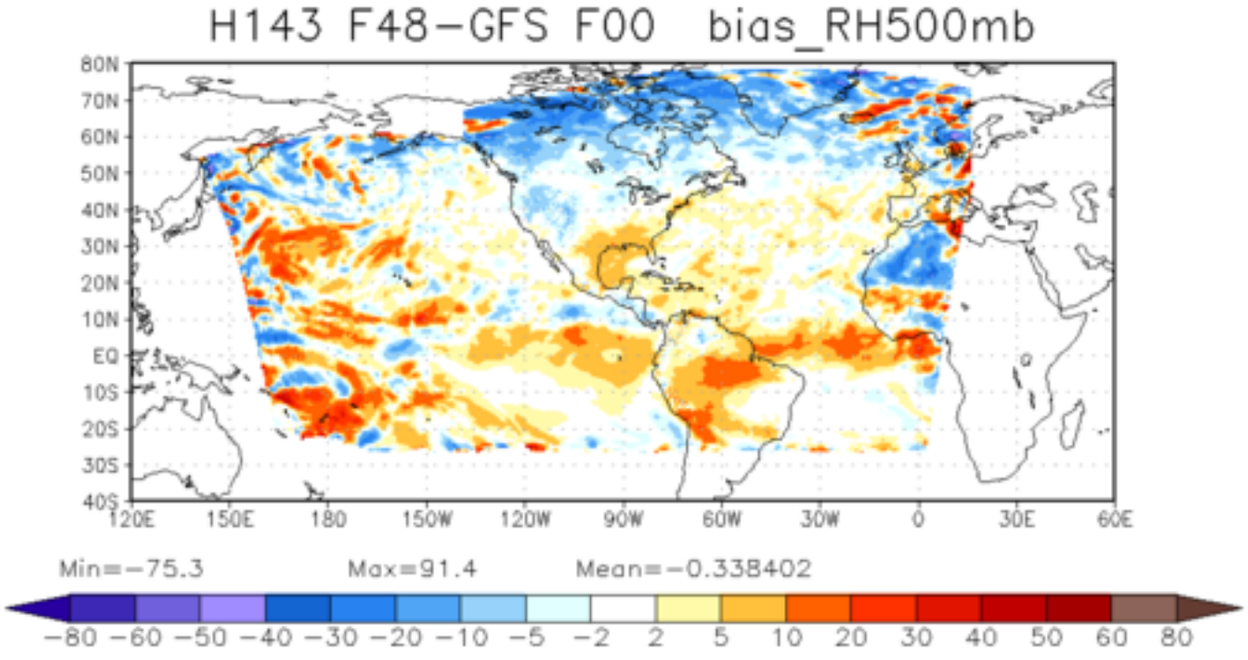

H143 F24-GFS F00 bias_RH500mb
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=-70.4 Max=65.1 Mean=-0.886011
-80 -60 -50 -40 -30 -20 -10 -5 -2 2 5 10 20 30 40 50 60 80

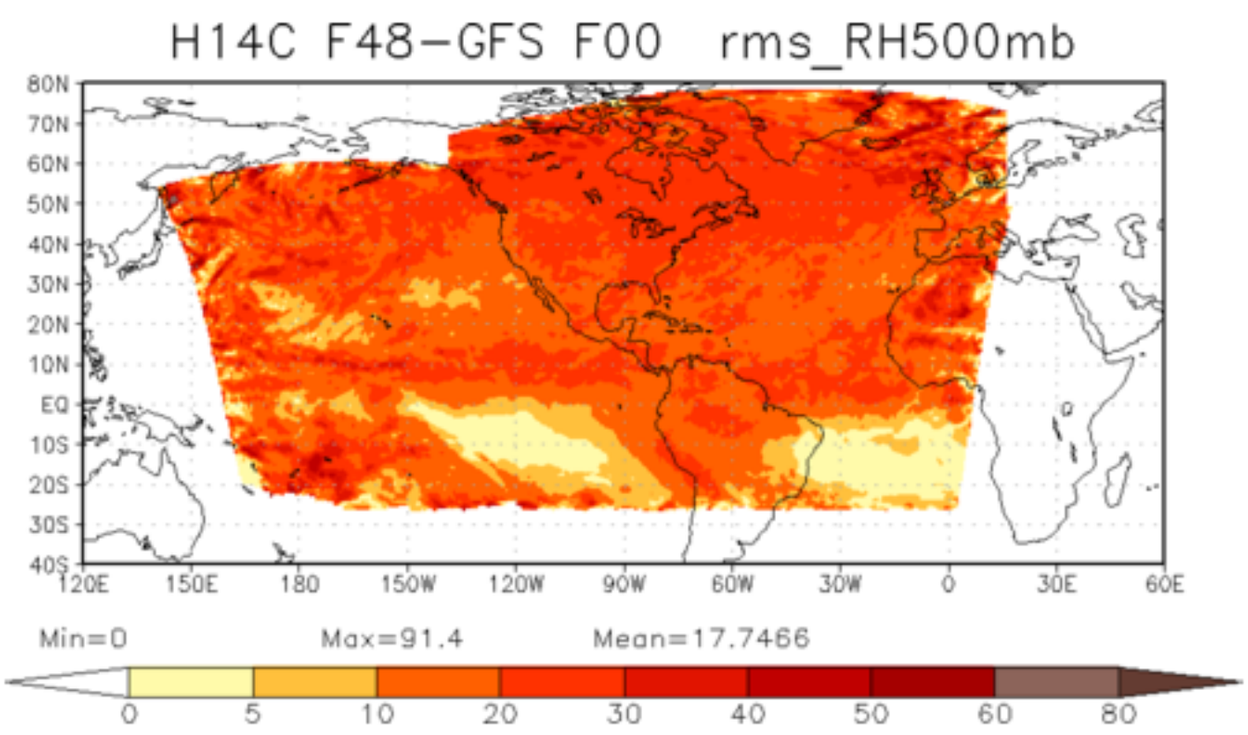

H14C F24-GFS F00 rms_RH500mb
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=0 Max=66.1 Mean=14.2124
0 5 10 20 30 40 50 60 80

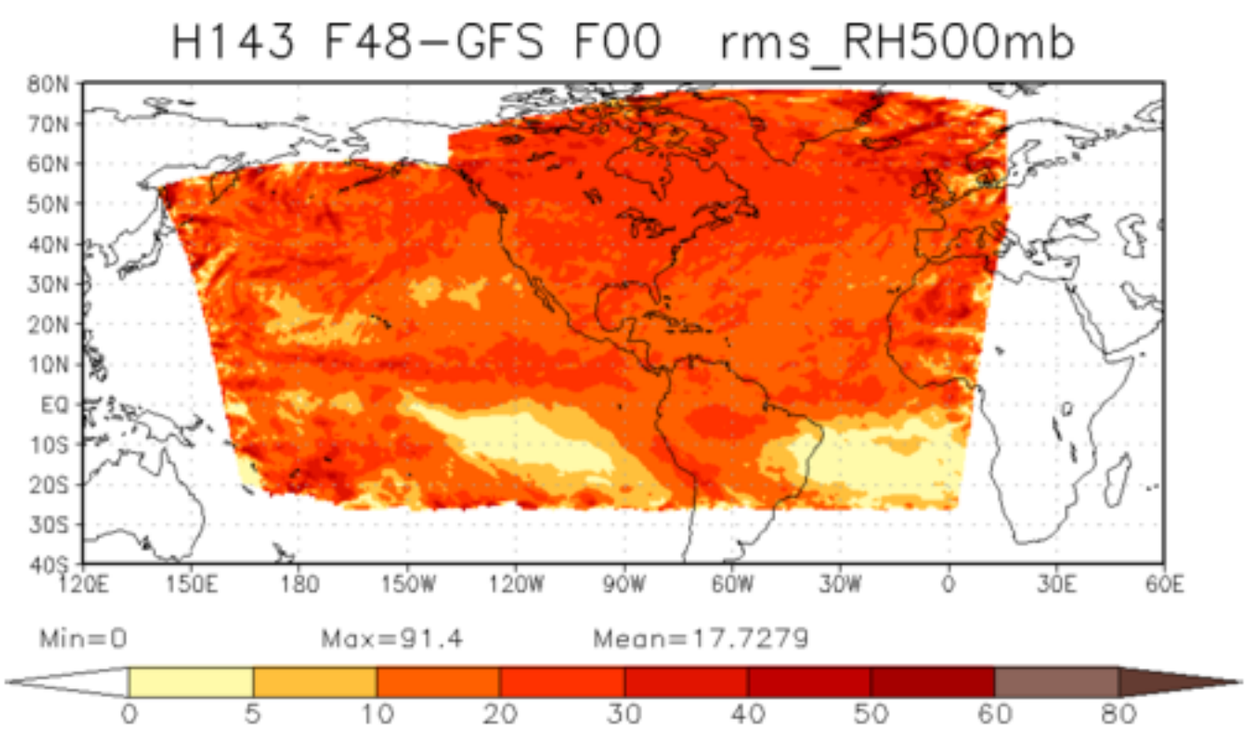

H143 F24-GFS F00 rms_RH500mb
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=0 Max=71.2388 Mean=14.0829
0 5 10 20 30 40 50 60 80

RH+F048

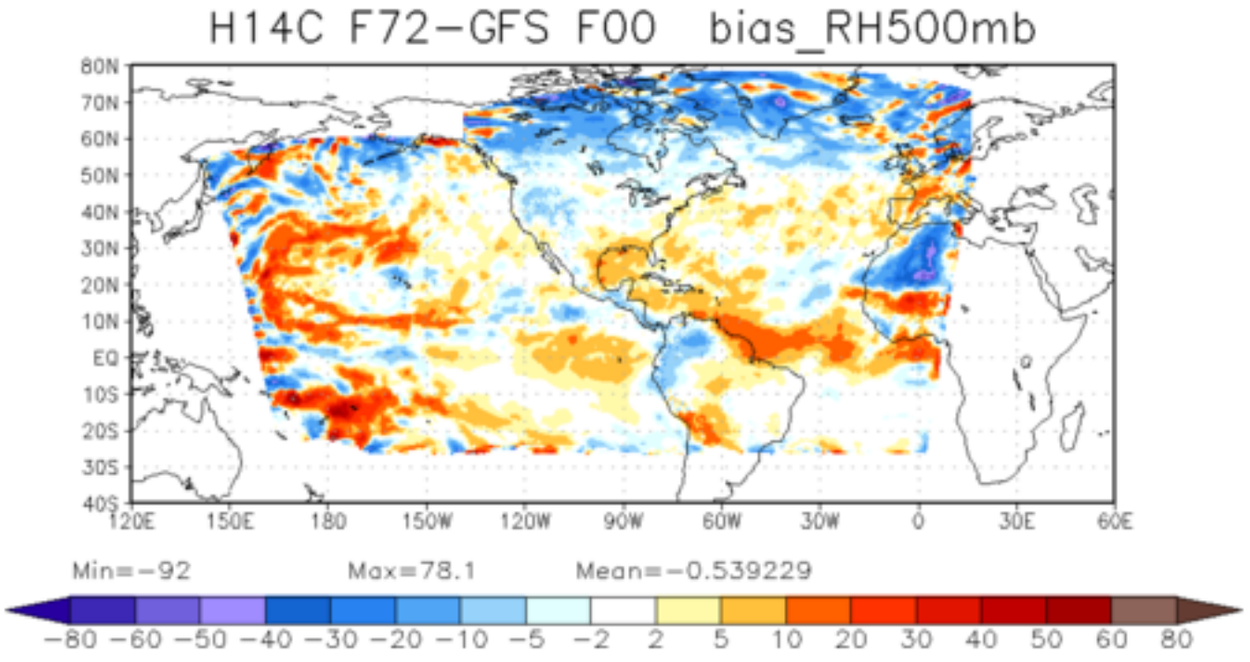

H14C F48−GFS F00 bias_RH500mb
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=−75.3 Max=91.4 Mean=−0.909437
−80 −60 −50 −40 −30 −20 −10 −5 −2 2 5 10 20 30 40 50 60 80

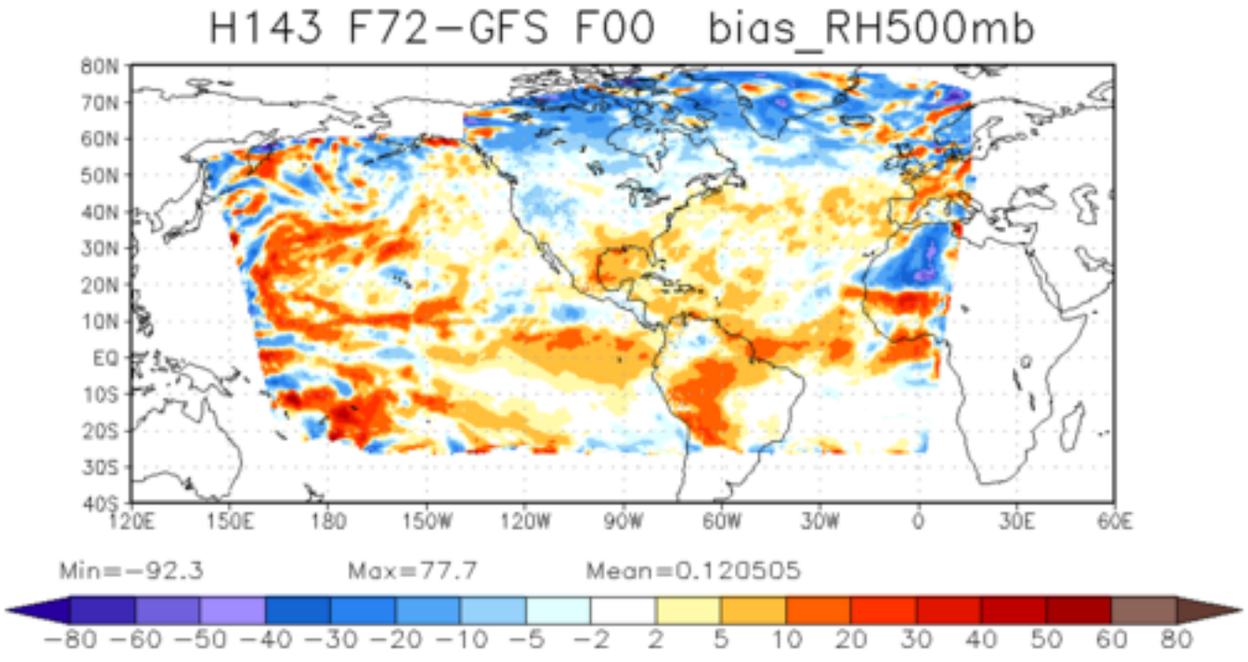

H143 F48−GFS F00 bias_RH500mb
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=−75.3 Max=91.4 Mean=−0.338402
−80 −60 −50 −40 −30 −20 −10 −5 −2 2 5 10 20 30 40 50 60 80

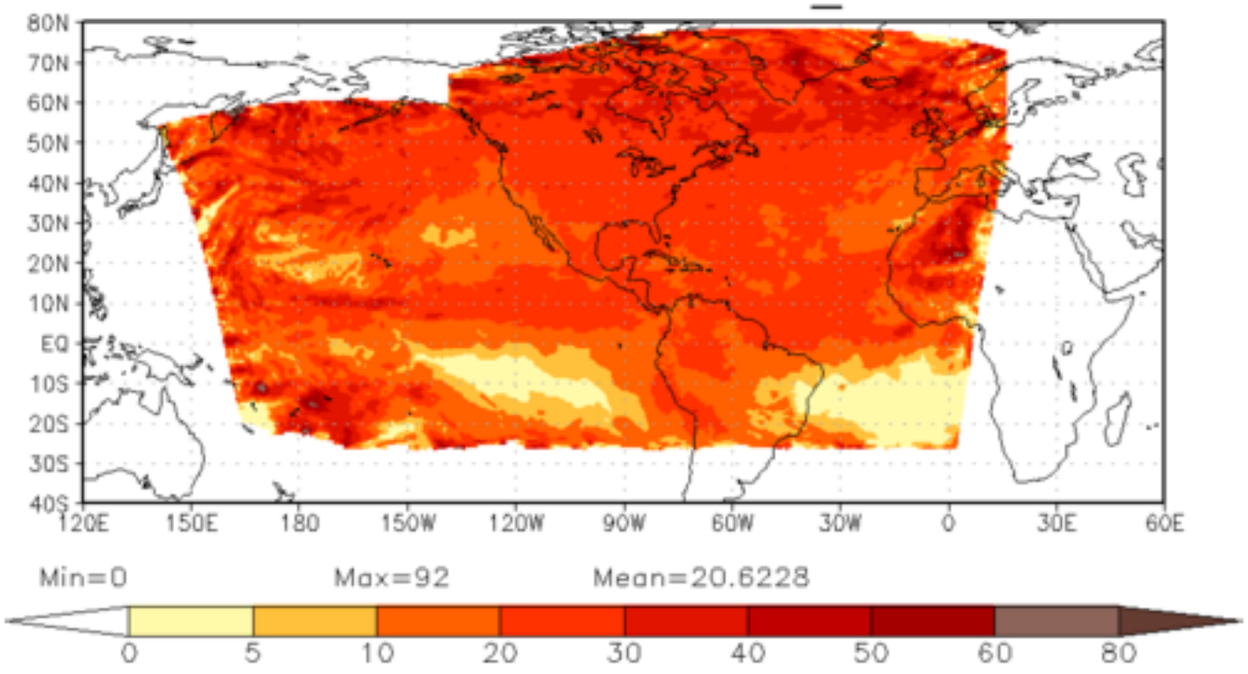

H14C F48−GFS F00 rms_RH500mb
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=0 Max=91.4 Mean=17.7466
0 5 10 20 30 40 50 60 80

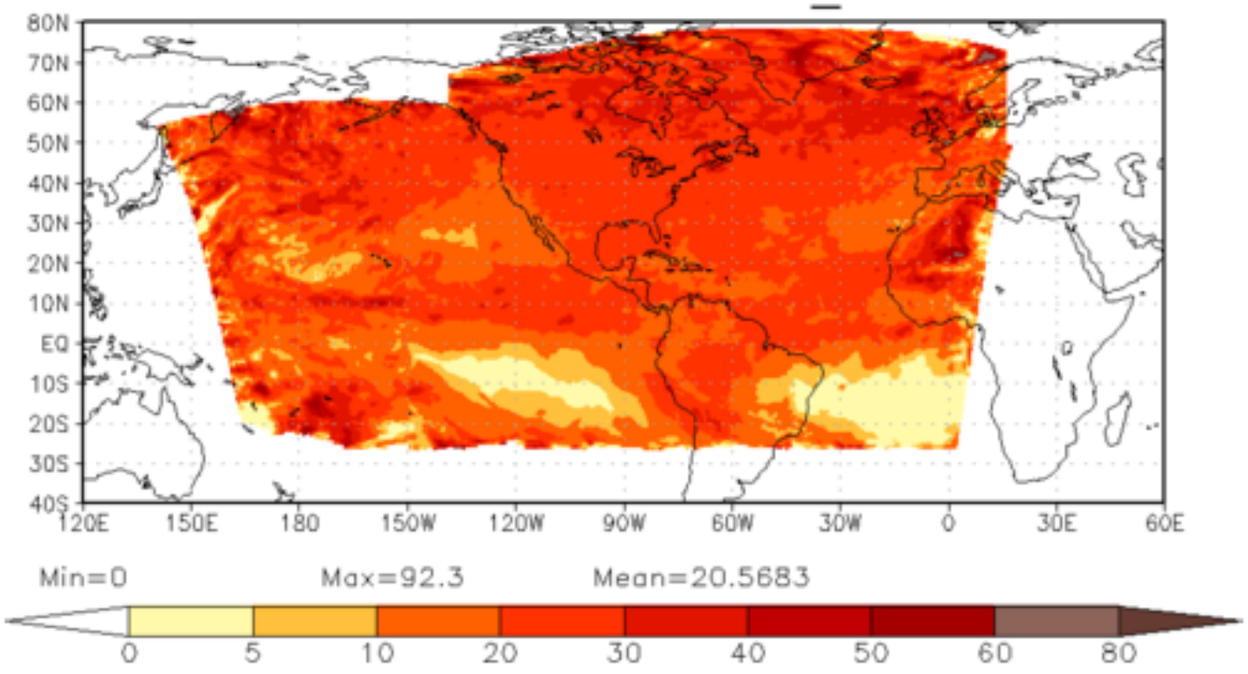

H143 F48−GFS F00 rms_RH500mb
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=0 Max=91.4 Mean=17.7279
0 5 10 20 30 40 50 60 80

RH+F072

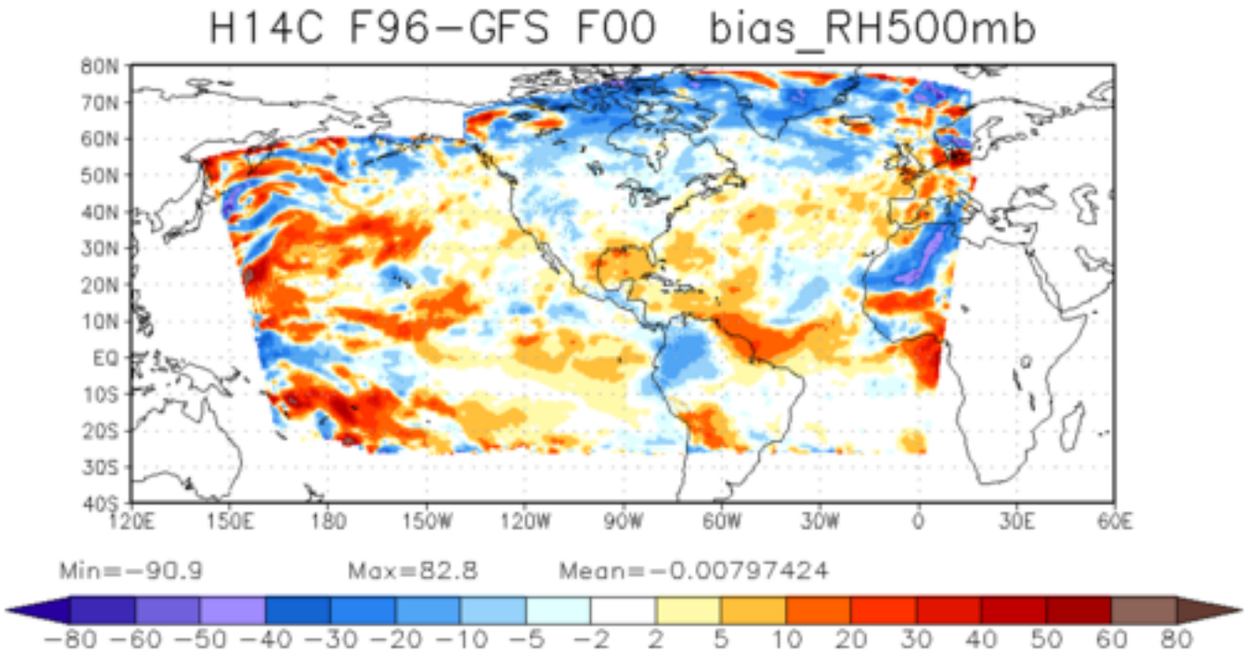

H14C F72-GFS F00 bias_RH500mb
Min=-92
Max=78.1
Mean=-0.539229
-80 -60 -50 -40 -30 -20 -10 -5 -2 2 5 10 20 30 40 50 60 80

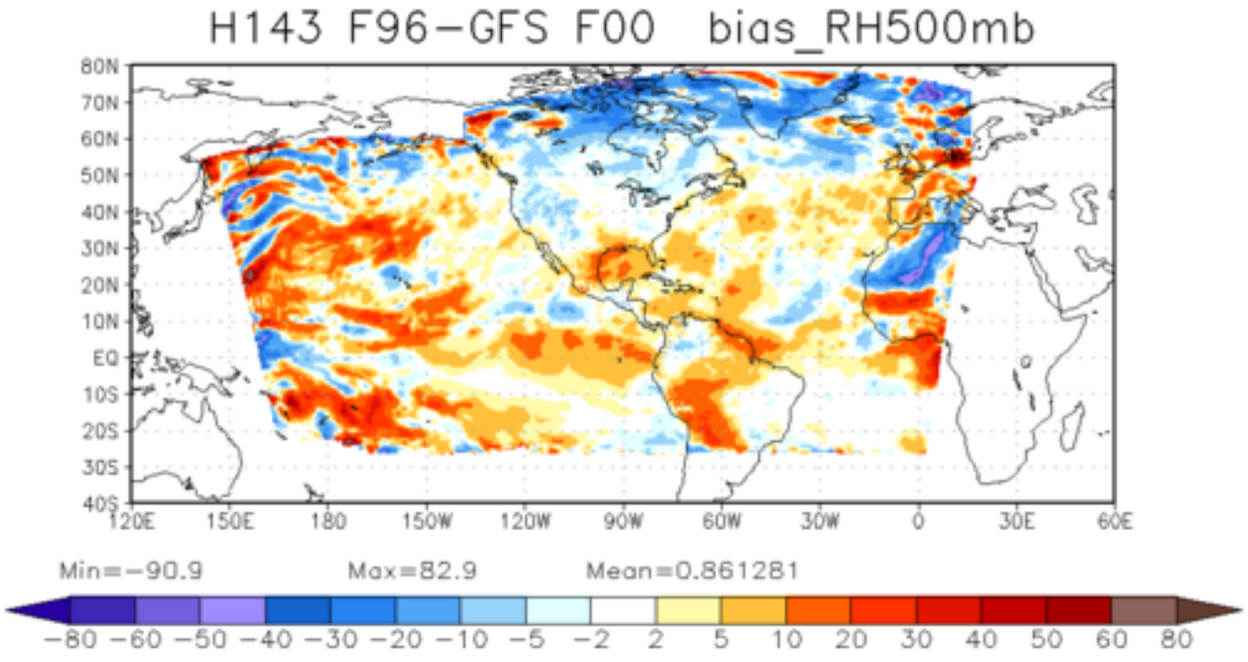

H143 F72-GFS F00 bias_RH500mb
Min=-92.3
Max=77.7
Mean=0.120505
-80 -60 -50 -40 -30 -20 -10 -5 -2 2 5 10 20 30 40 50 60 80

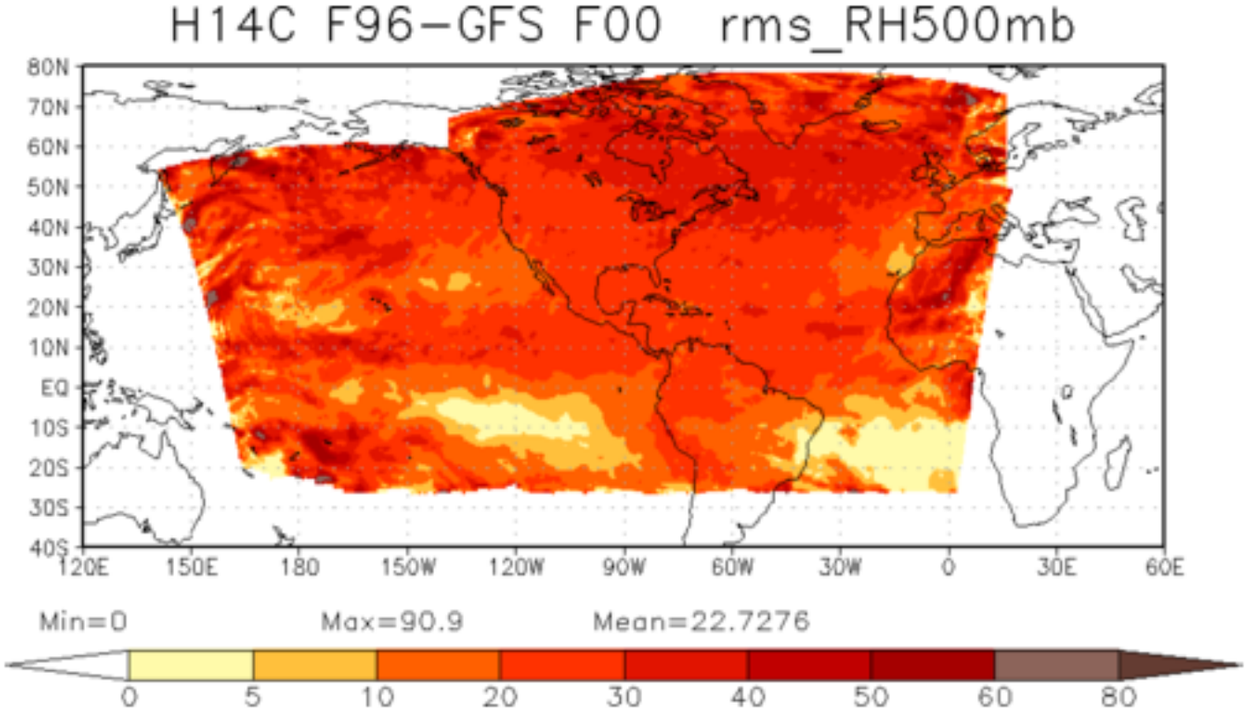

H14C F72-GFS F00 rms_RH500mb
Min=0
Max=92
Mean=20.6228
0 5 10 20 30 40 50 60 80

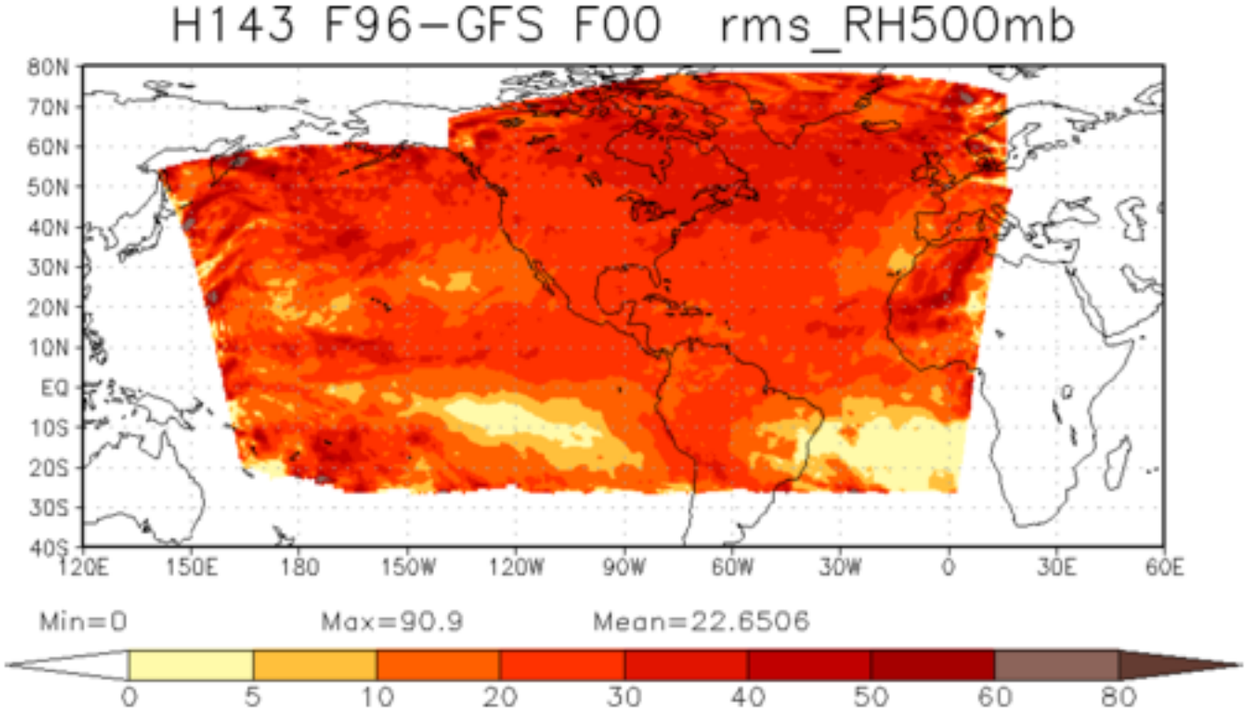

H143 F72-GFS F00 rms_RH500mb
Min=0
Max=92.3
Mean=20.5683
0 5 10 20 30 40 50 60 80

RH+F096

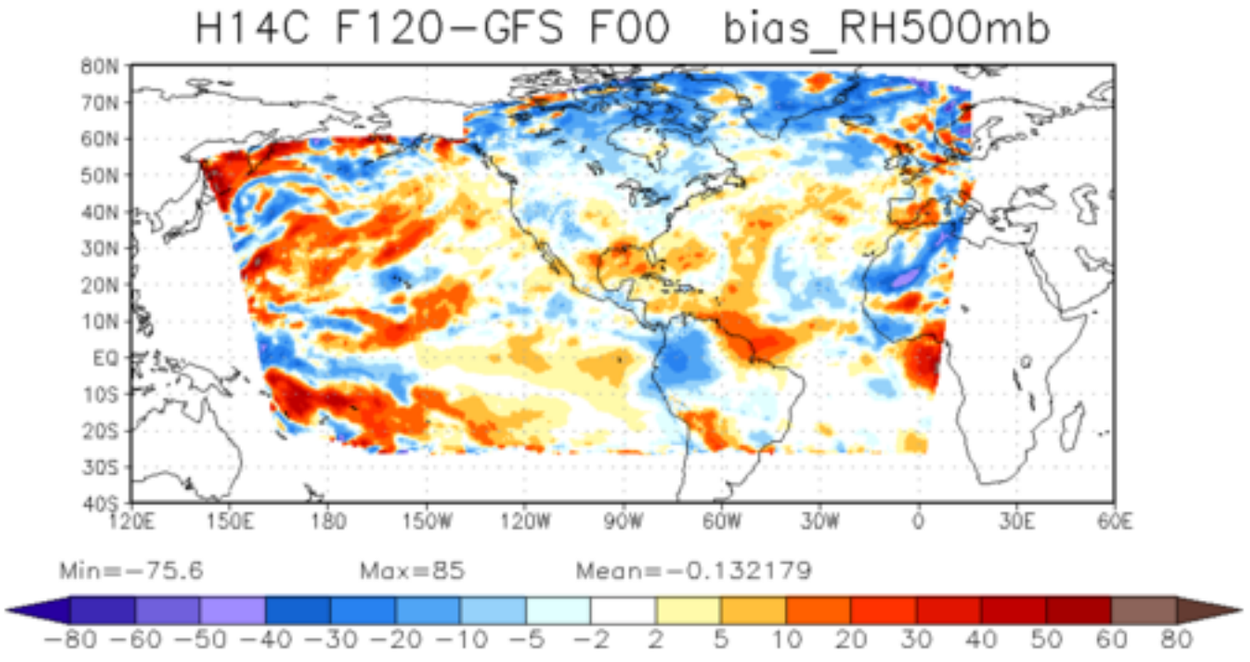

H14C F96−GFS F00 bias_RH500mb
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=−90.9 Max=82.8 Mean=−0.00797424
−80 −60 −50 −40 −30 −20 −10 −5 −2 2 5 10 20 30 40 50 60 80

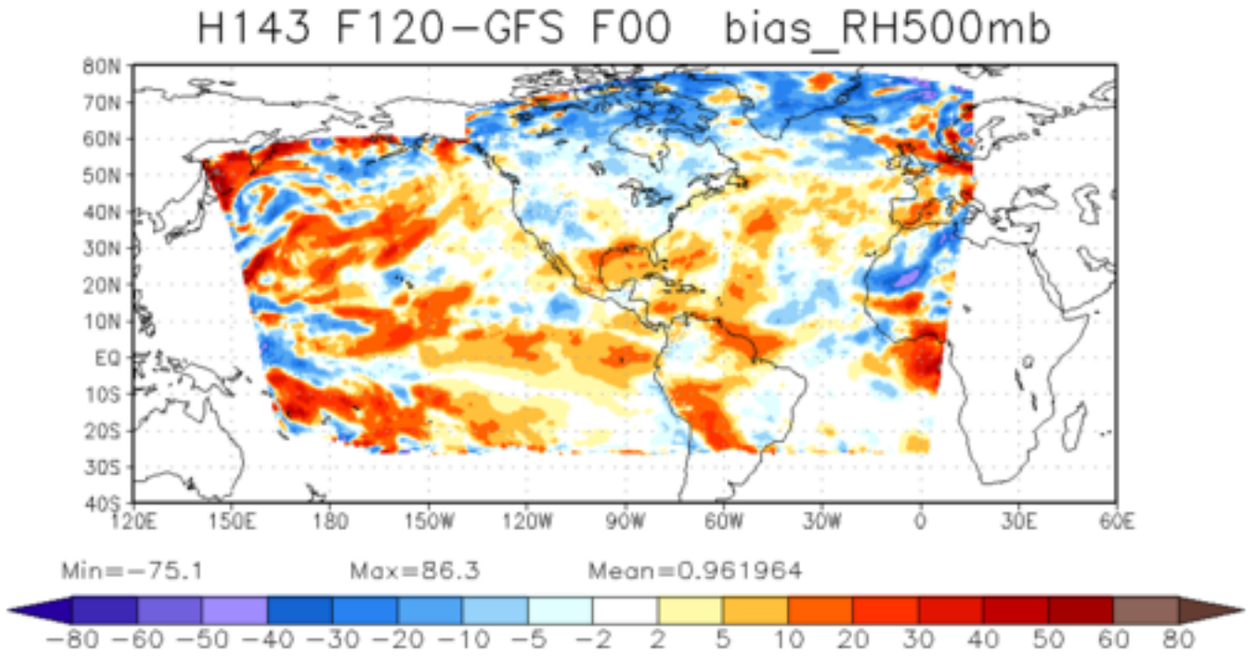

H143 F96−GFS F00 bias_RH500mb
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=−90.9 Max=82.9 Mean=0.861281
−80 −60 −50 −40 −30 −20 −10 −5 −2 2 5 10 20 30 40 50 60 80


H14C F96−GFS F00 rms_RH500mb
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=0 Max=90.9 Mean=22.7276
0 5 10 20 30 40 50 60 80


H143 F96−GFS F00 rms_RH500mb
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=0 Max=90.9 Mean=22.6506
0 5 10 20 30 40 50 60 80

RH+F120


H14C F120-GFS F00 bias_RH500mb
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=-75.6 Max=85 Mean=-0.132179
-80 -60 -50 -40 -30 -20 -10 -5 -2 2 5 10 20 30 40 50 60 80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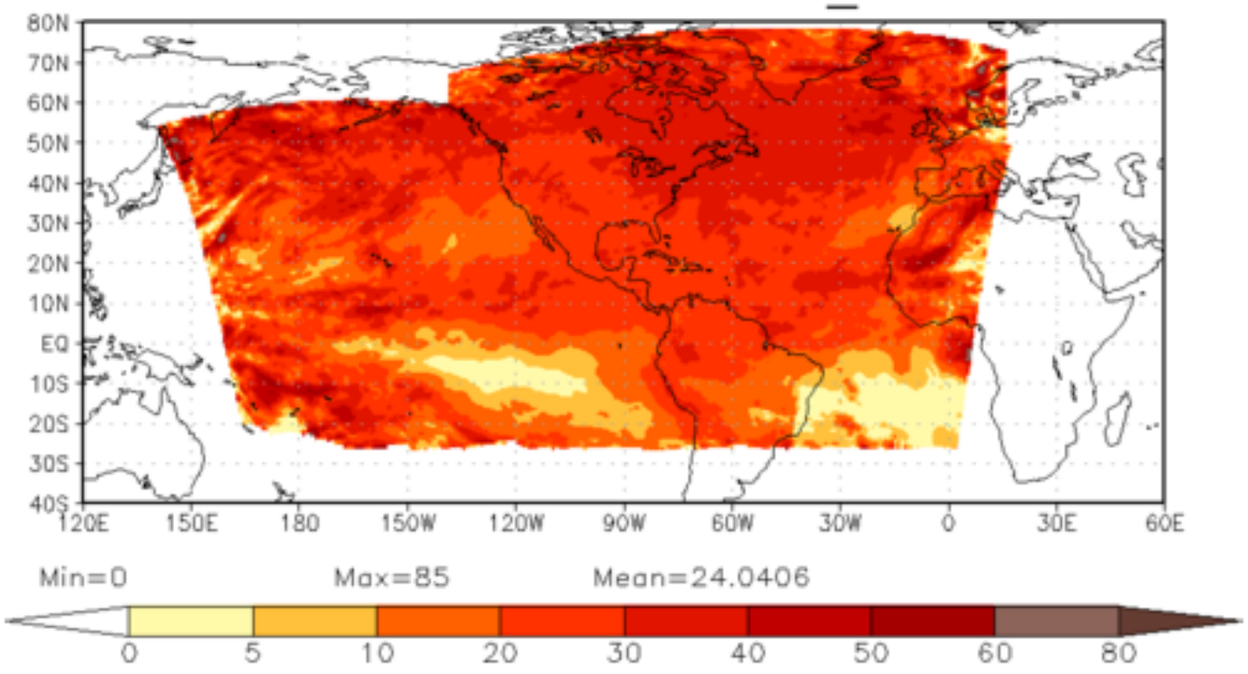
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=-75.1 Max=86.3 Mean=0.961964
-80 -60 -50 -40 -30 -20 -10 -5 -2 2 5 10 20 30 40 50 60 80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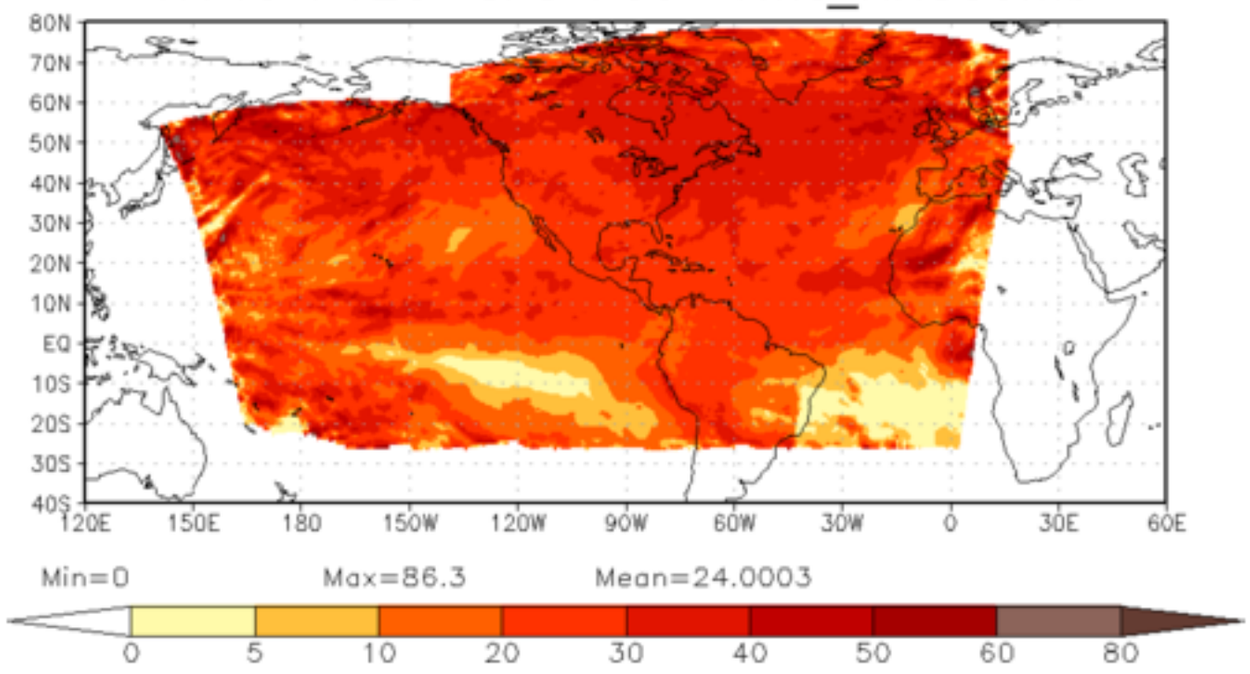
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=0 Max=85 Mean=24.0406
0 5 10 20 30 40 50 60 80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80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=0 Max=86.3 Mean=24.0003
0 5 10 20 30 40 50 60 80