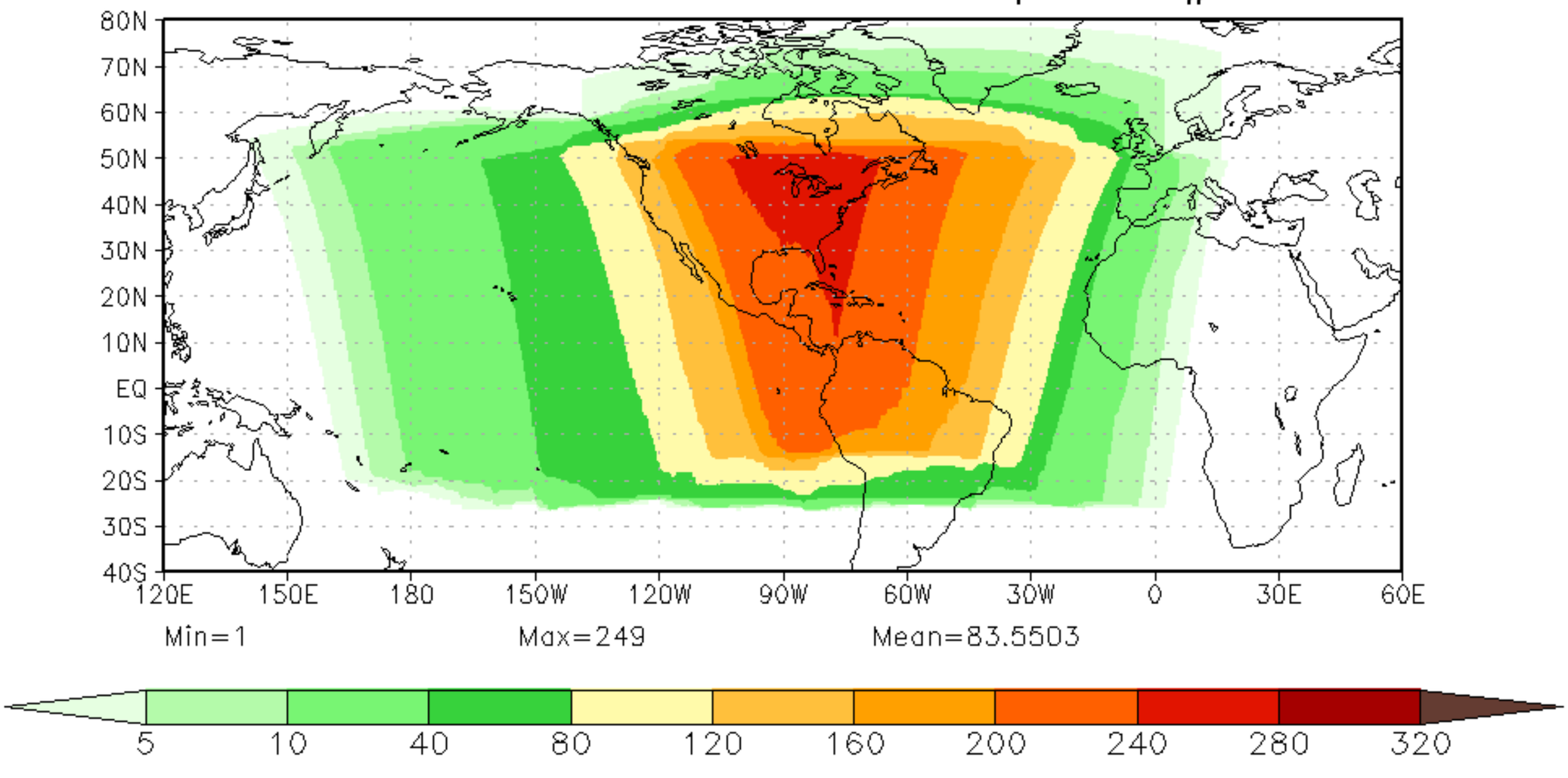
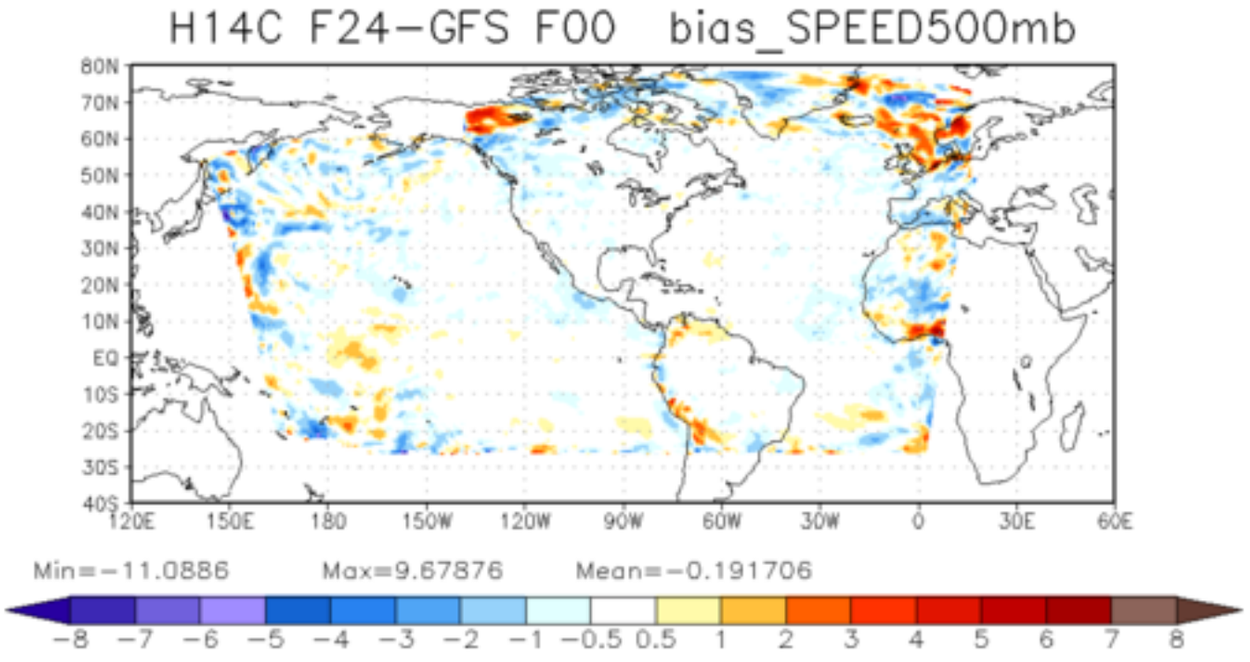
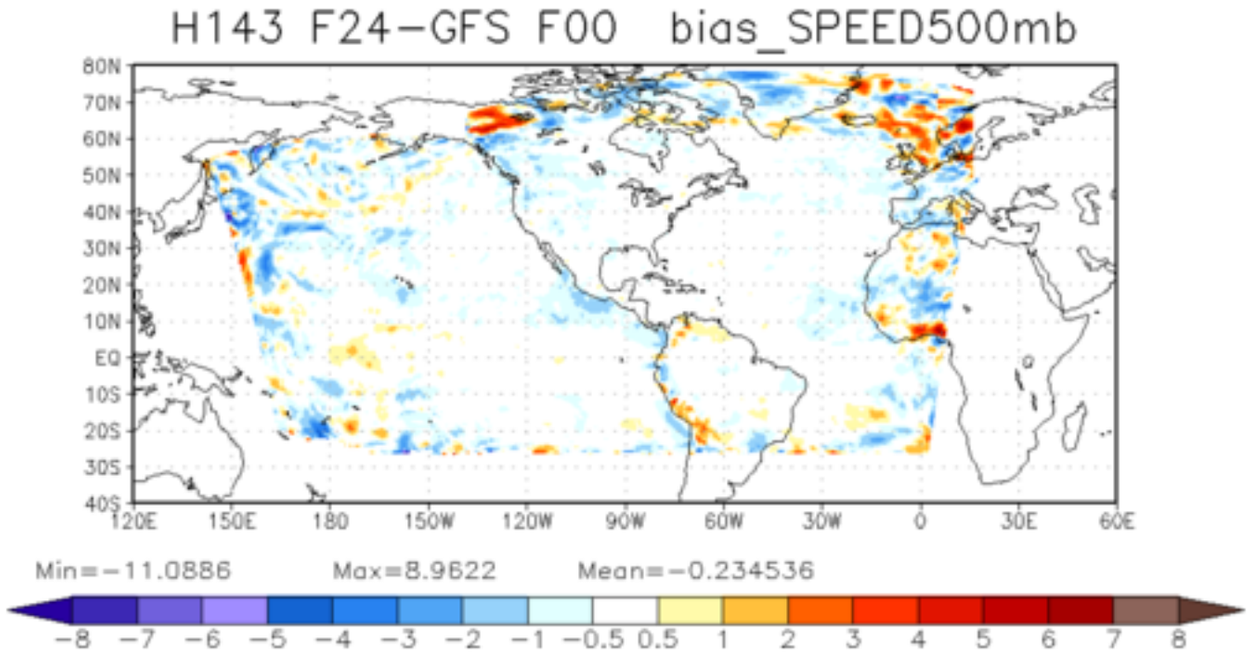
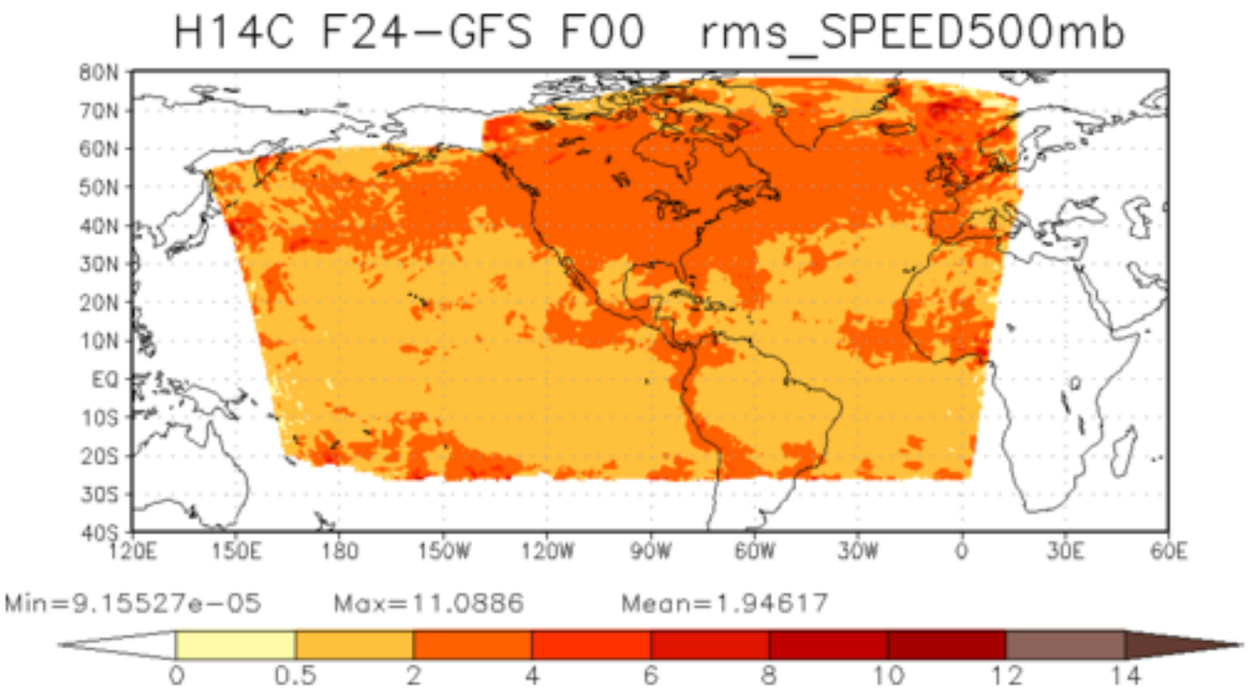

H14C F120-GFS F00 point #
80N
70N
60N
50N
40N
30N
20N
10N
EQ
10S
20S
30S
40S
120E
150E
180
150W
120W
90W
60W
30W
0
30E
60E
Min=1
Max=249
Mean=83.5503
5
10
40
80
120
160
200
240
280
320

SPEED+F024


H14C F24-GFS F00 bias_SPEED500mb
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=-11.0886 Max=9.67876 Mean=-0.191706
-8 -7 -6 -5 -4 -3 -2 -1 -0.5 0.5 1 2 3 4 5 6 7 8


H143 F24-GFS F00 bias_SPEED500mb
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=-11.0886 Max=8.9622 Mean=-0.234536
-8 -7 -6 -5 -4 -3 -2 -1 -0.5 0.5 1 2 3 4 5 6 7 8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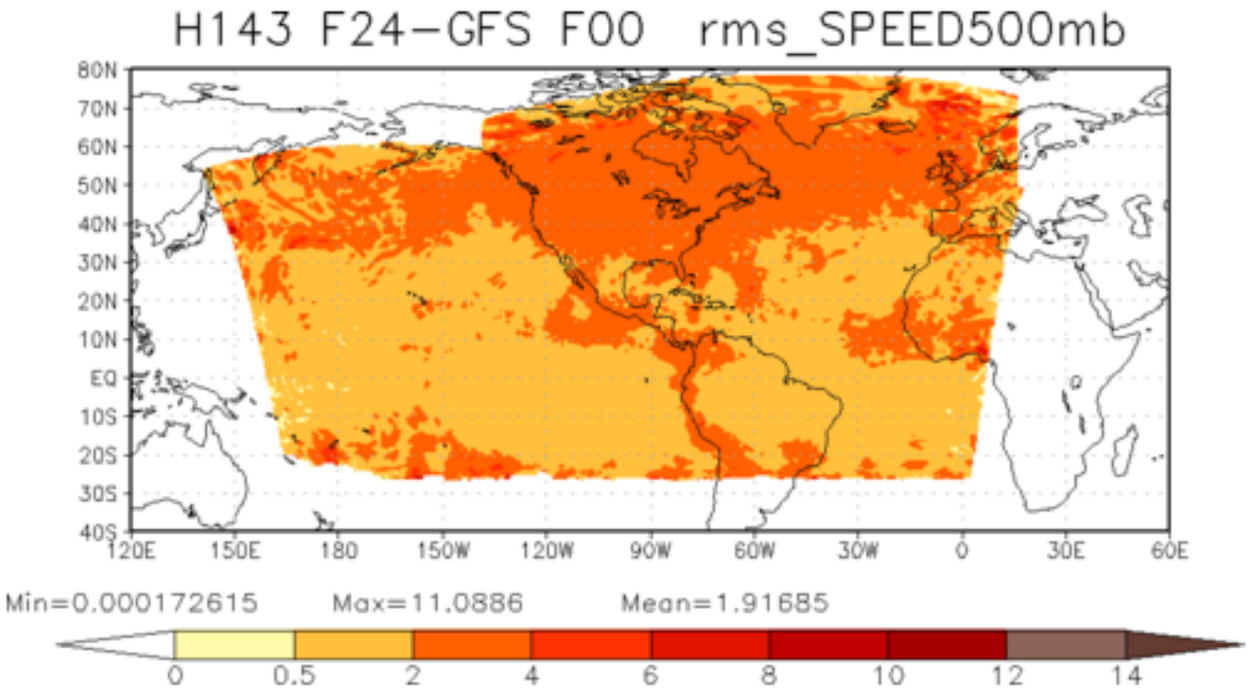
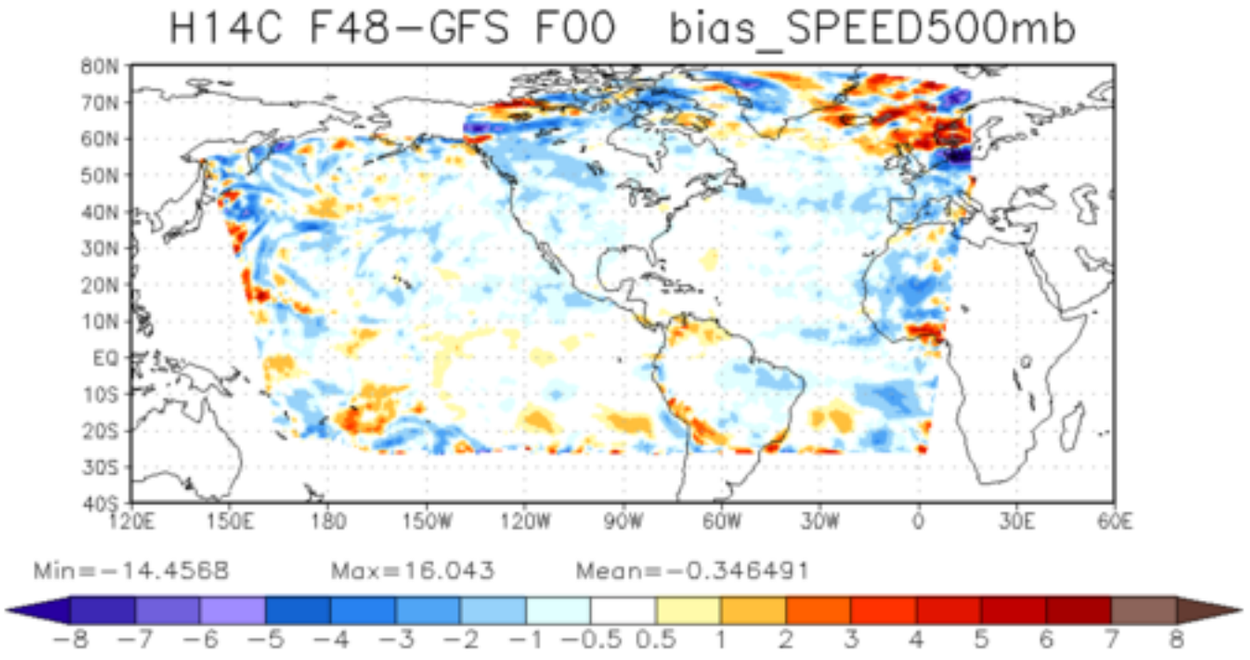
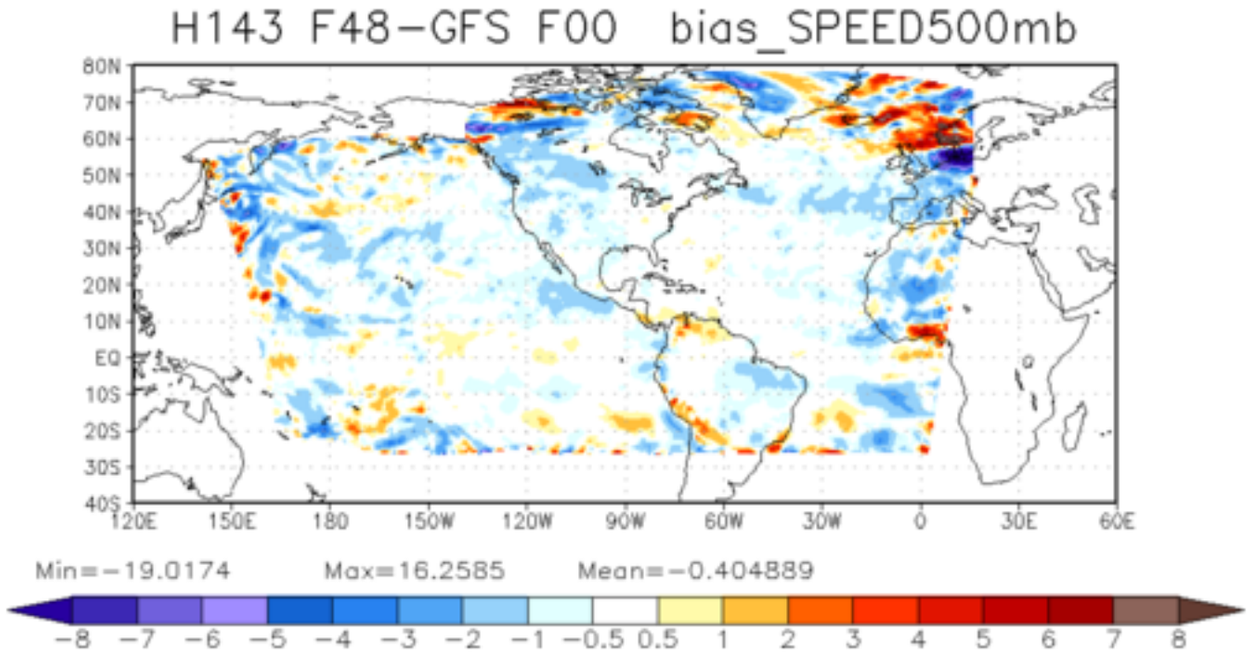
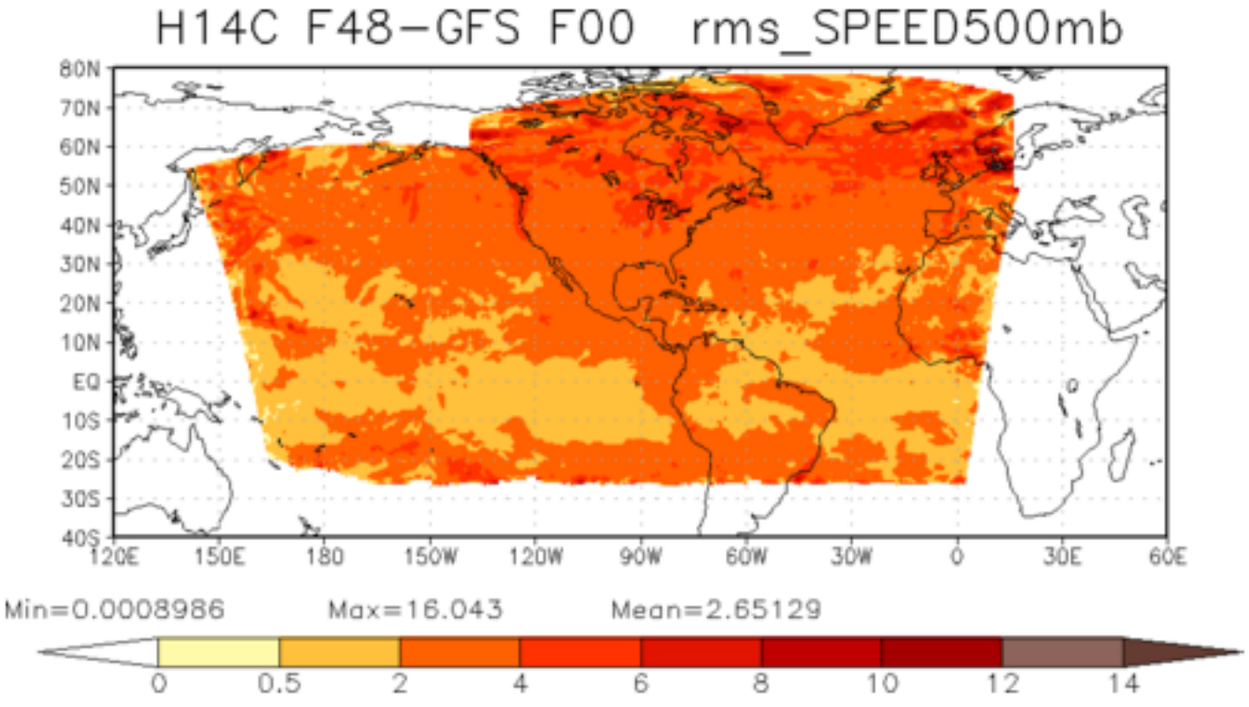
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=9.15527e-05 Max=11.0886 Mean=1.94617
0 0.5 2 4 6 8 10 12 14

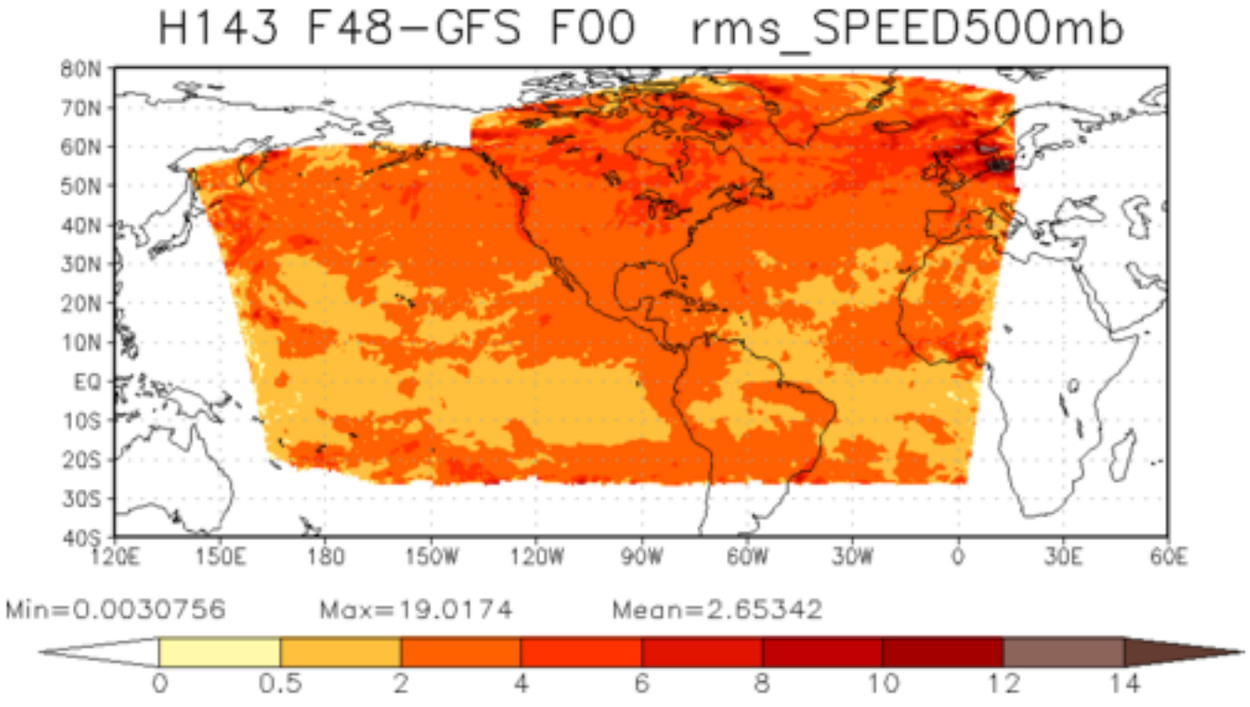

H143 F24-GFS F00 rms_SPEED500mb
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=0.000172615 Max=11.0886 Mean=1.91685
0 0.5 2 4 6 8 10 12 14

SPEED+F048

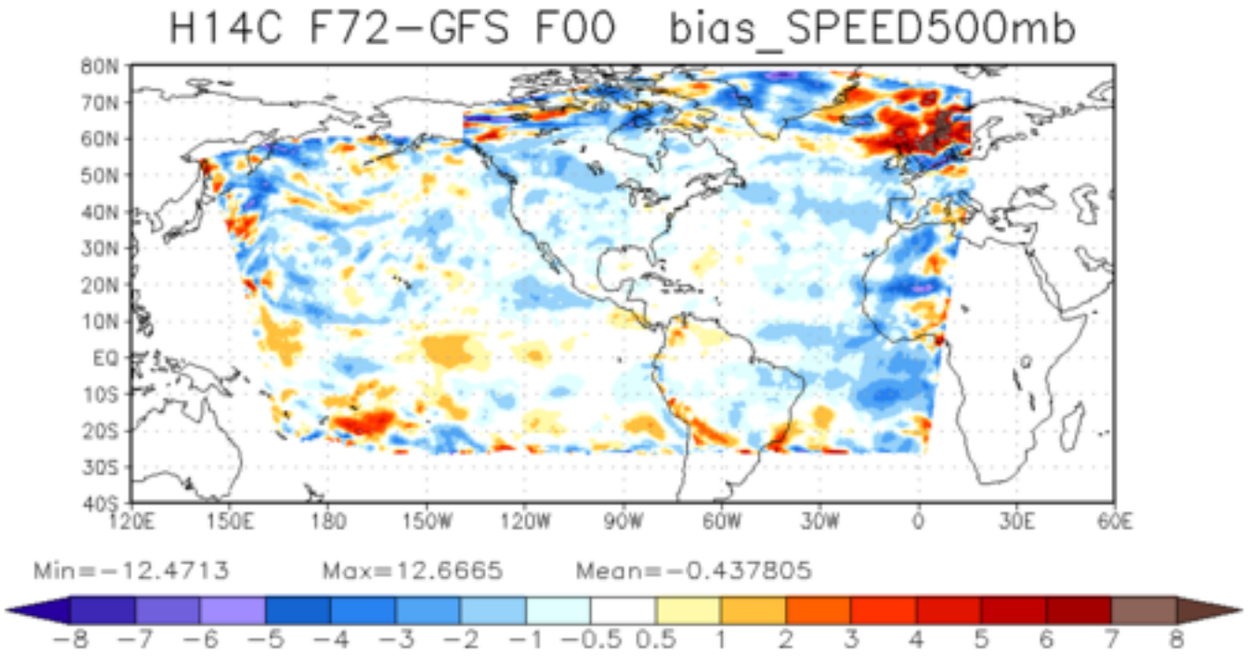

H14C F48-GFS F00 bias_SPEED500mb
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=-14.4568 Max=16.043 Mean=-0.346491
-8 -7 -6 -5 -4 -3 -2 -1 -0.5 0.5 1 2 3 4 5 6 7 8

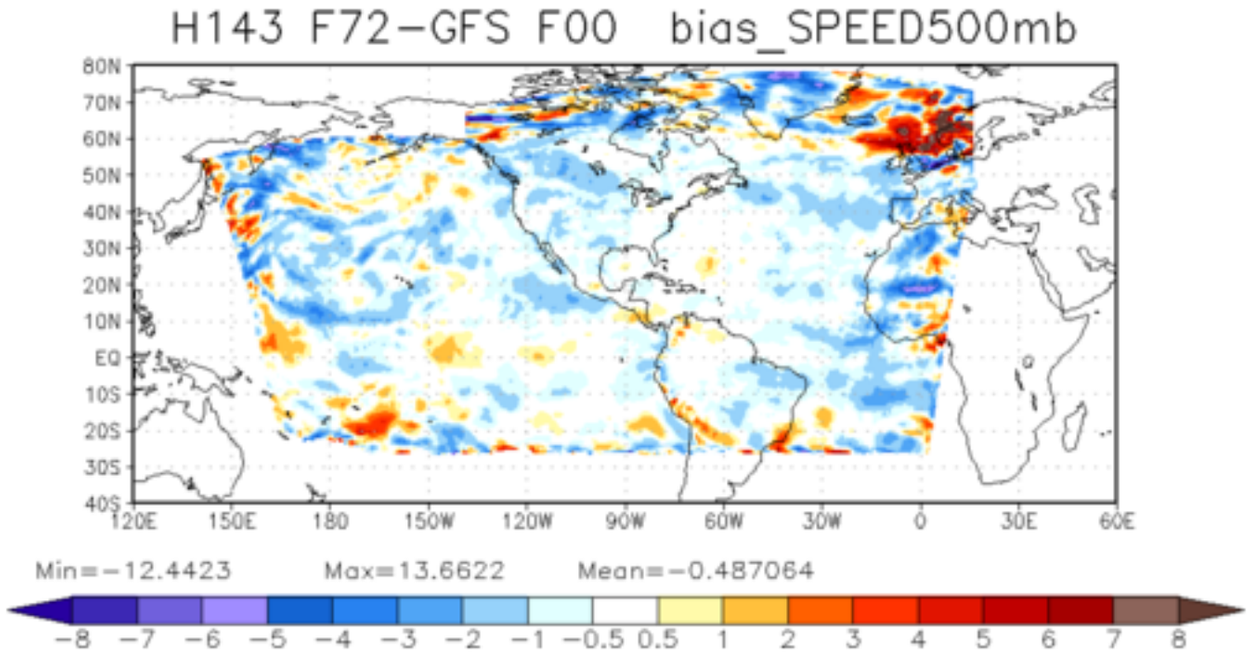

H143 F48-GFS F00 bias_SPEED500mb
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=-19.0174 Max=16.2585 Mean=-0.404889
-8 -7 -6 -5 -4 -3 -2 -1 -0.5 0.5 1 2 3 4 5 6 7 8


H14C F48-GFS F00 rms_SPEED500mb
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=0.0008986 Max=16.043 Mean=2.65129
0 0.5 2 4 6 8 10 12 14


H143 F48-GFS F00 rms_SPEED500mb
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=0.0030756 Max=19.0174 Mean=2.65342
0 0.5 2 4 6 8 10 12 14

SPEED+F072


H14C F72-GFS F00 bias_SPEED500mb
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=-12.4713 Max=12.6665 Mean=-0.437805
-8 -7 -6 -5 -4 -3 -2 -1 -0.5 0.5 1 2 3 4 5 6 7 8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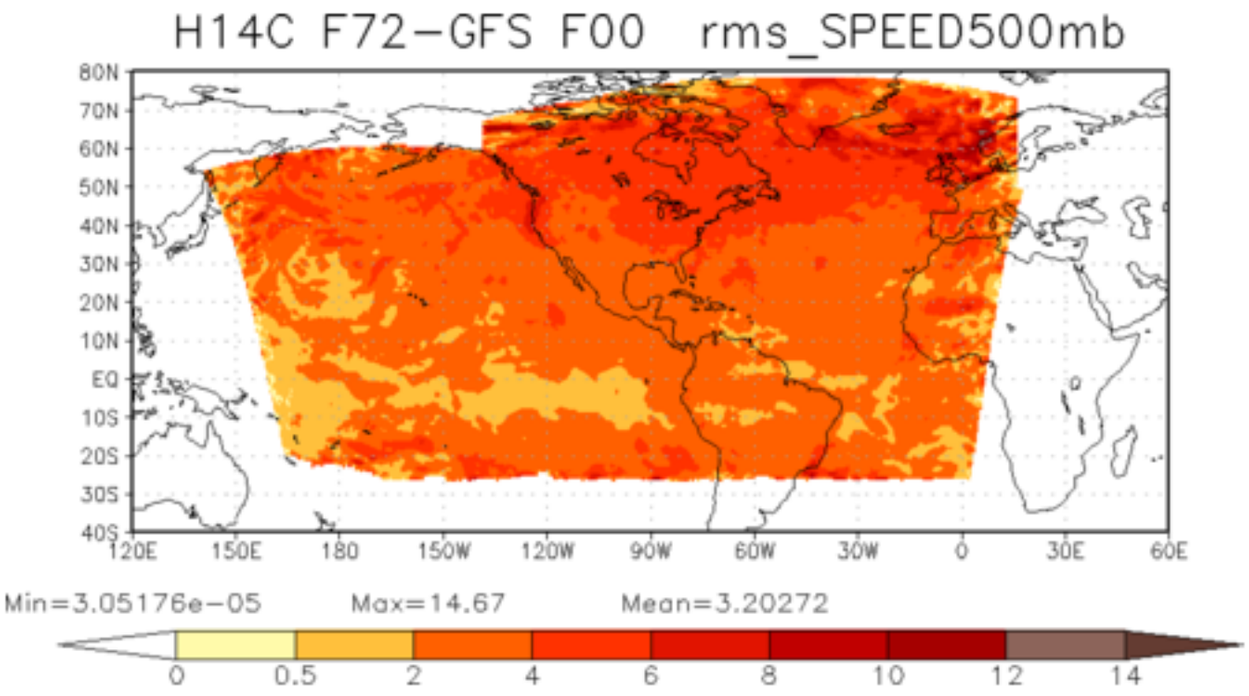
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=-12.4423 Max=13.6622 Mean=-0.487064
-8 -7 -6 -5 -4 -3 -2 -1 -0.5 0.5 1 2 3 4 5 6 7 8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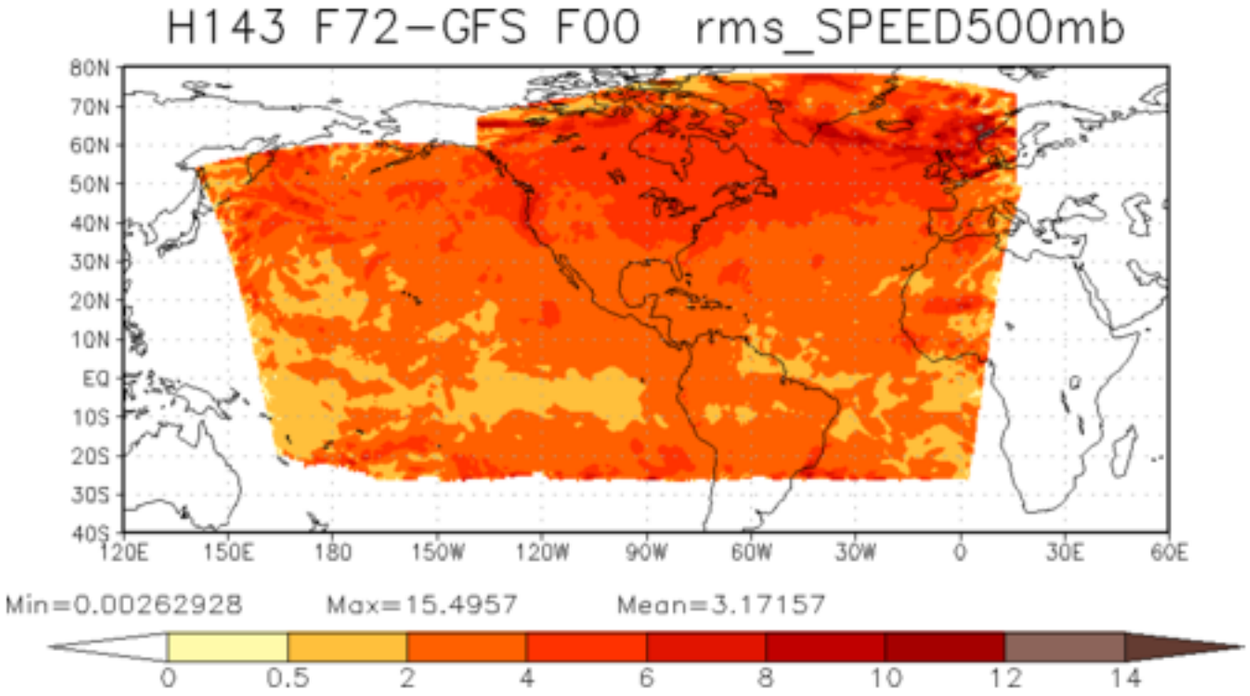
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=3.05176e-05 Max=14.67 Mean=3.20272
0 0.5 2 4 6 8 10 12 14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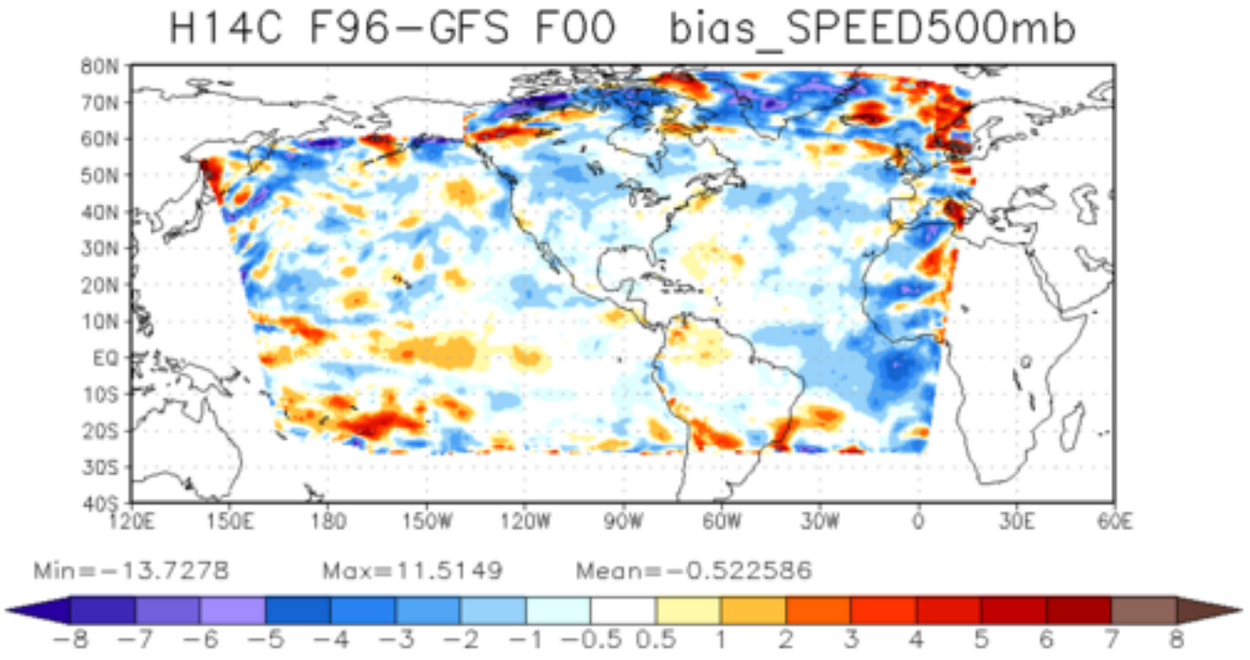
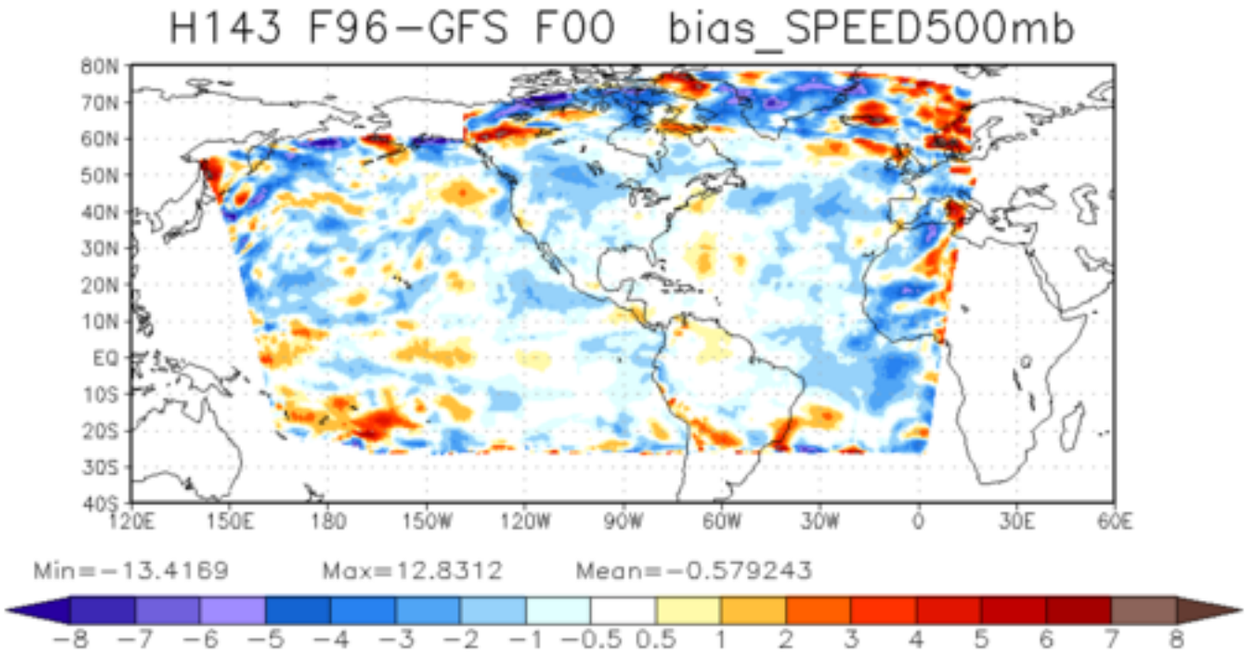
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=0.00262928 Max=15.4957 Mean=3.17157
0 0.5 2 4 6 8 10 12 14

SPEED+F096


H14C F96-GFS F00 bias_SPEED500mb
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=-13.7278 Max=11.5149 Mean=-0.522586
-8 -7 -6 -5 -4 -3 -2 -1 -0.5 0.5 1 2 3 4 5 6 7 8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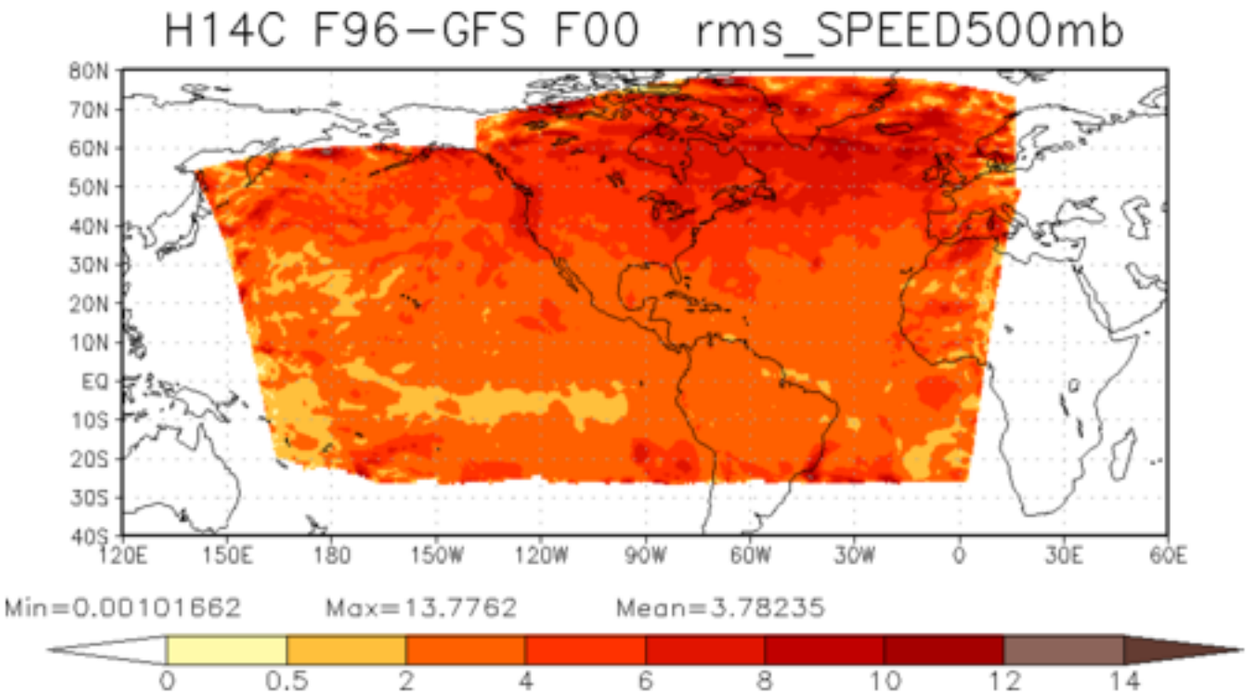
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=-13.4169 Max=12.8312 Mean=-0.579243
-8 -7 -6 -5 -4 -3 -2 -1 -0.5 0.5 1 2 3 4 5 6 7 8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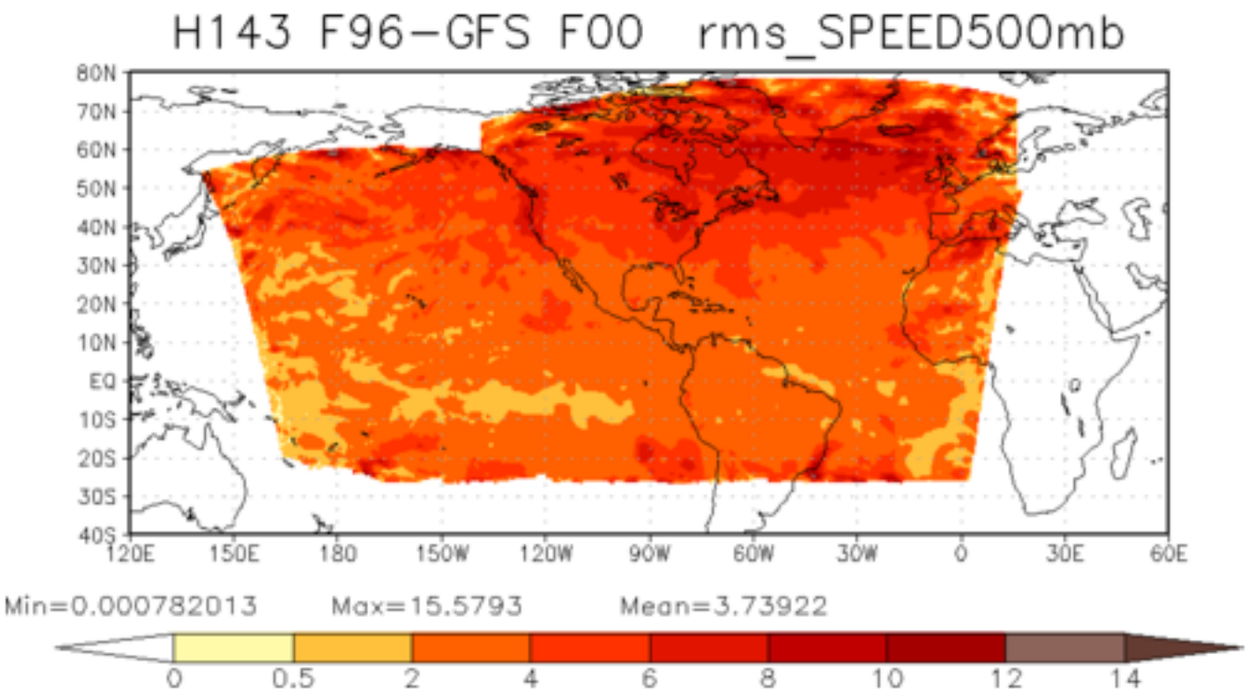
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=0.00101662 Max=13.7762 Mean=3.78235
0 0.5 2 4 6 8 10 12 14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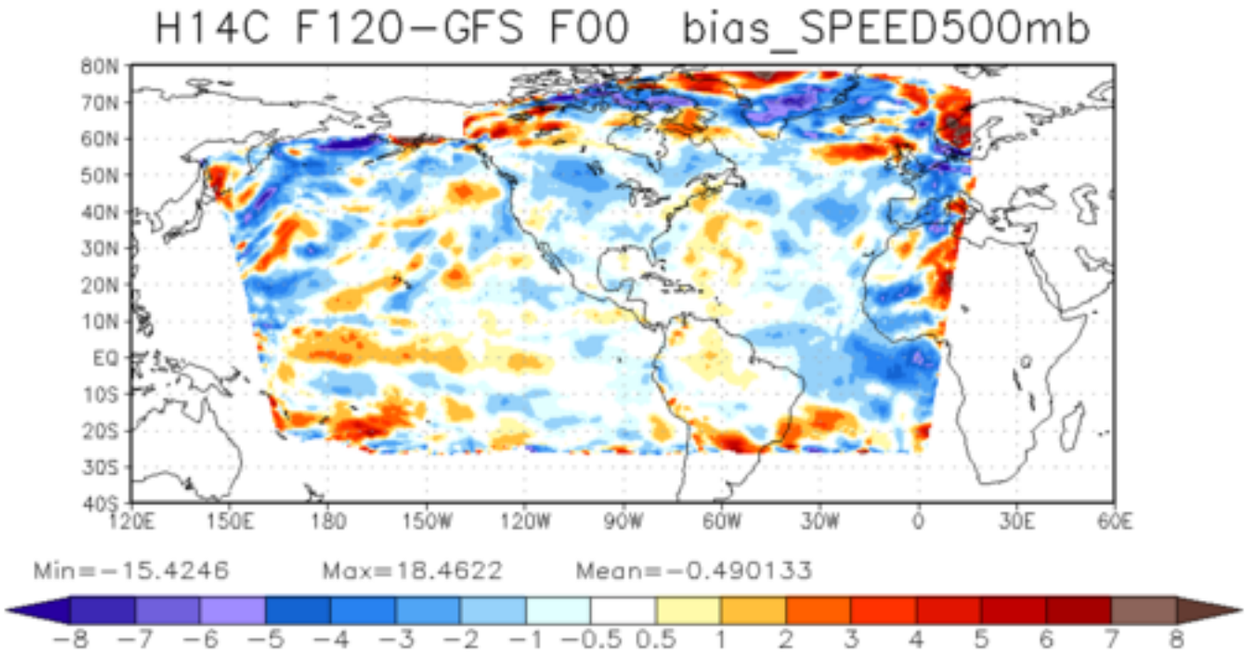
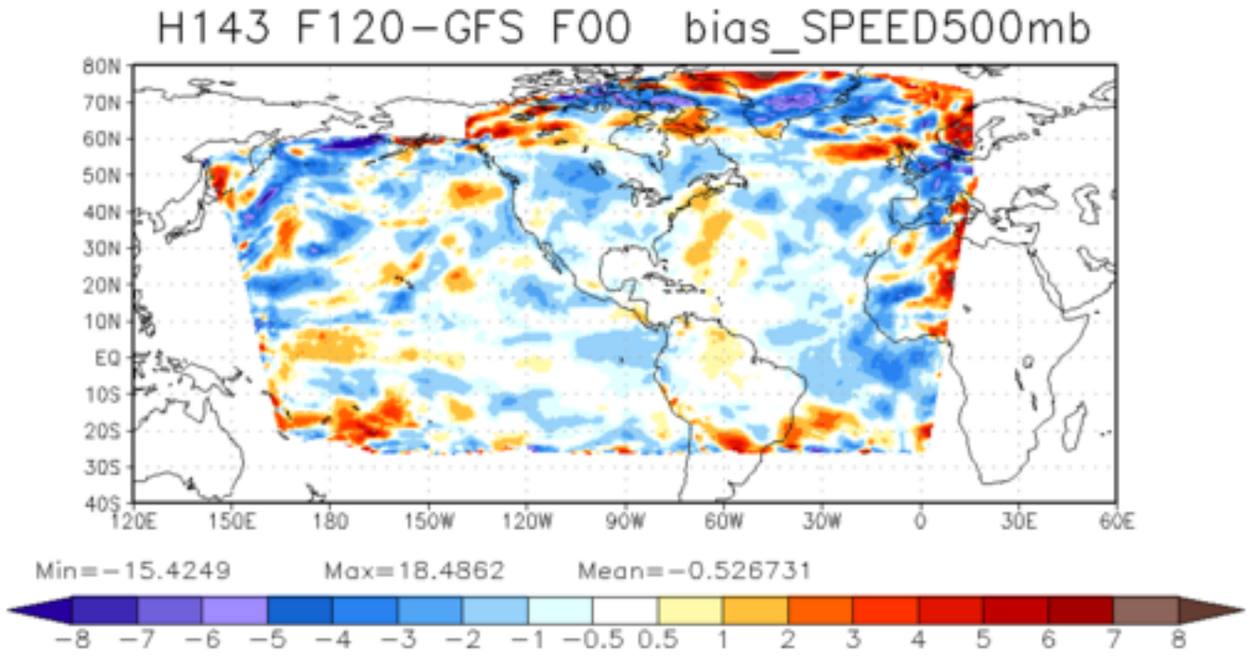
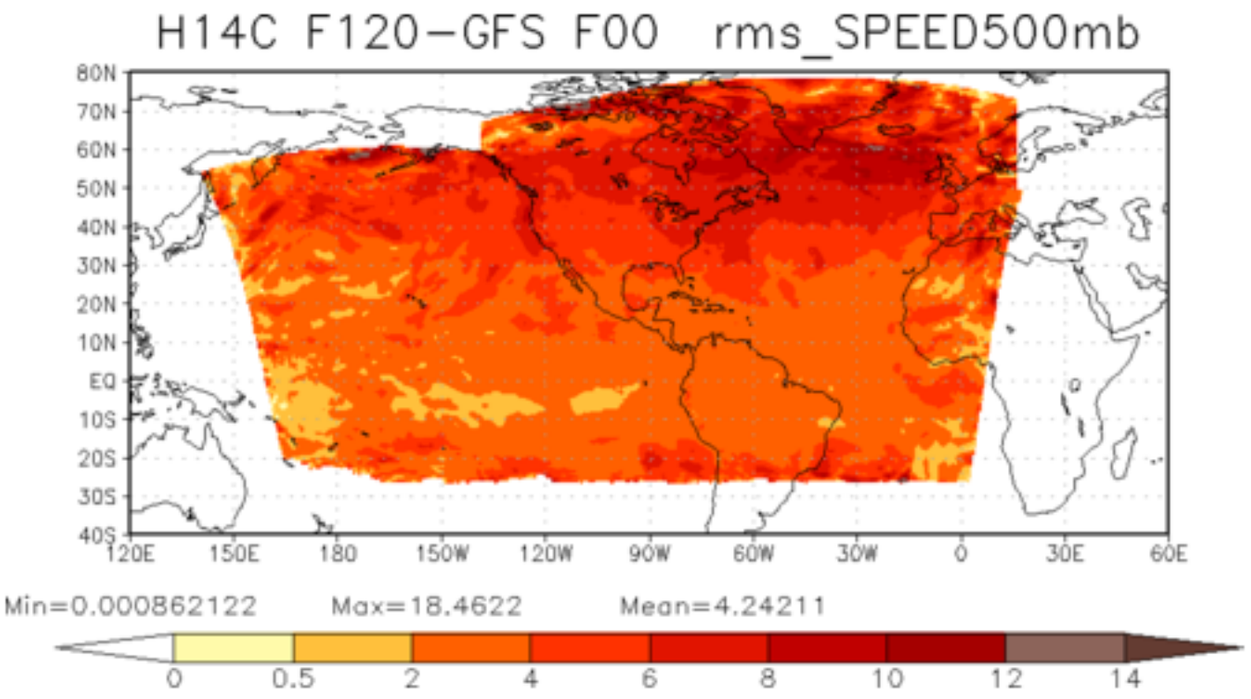
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=0.000782013 Max=15.5793 Mean=3.73922
0 0.5 2 4 6 8 10 12 14

SPEED+F120


H14C F120-GFS F00 bias_SPEED500mb
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=-15.4246 Max=18.4622 Mean=-0.490133
-8 -7 -6 -5 -4 -3 -2 -1 -0.5 0.5 1 2 3 4 5 6 7 8


H143 F120-GFS F00 bias_SPEED500mb
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=-15.4249 Max=18.4862 Mean=-0.526731
-8 -7 -6 -5 -4 -3 -2 -1 -0.5 0.5 1 2 3 4 5 6 7 8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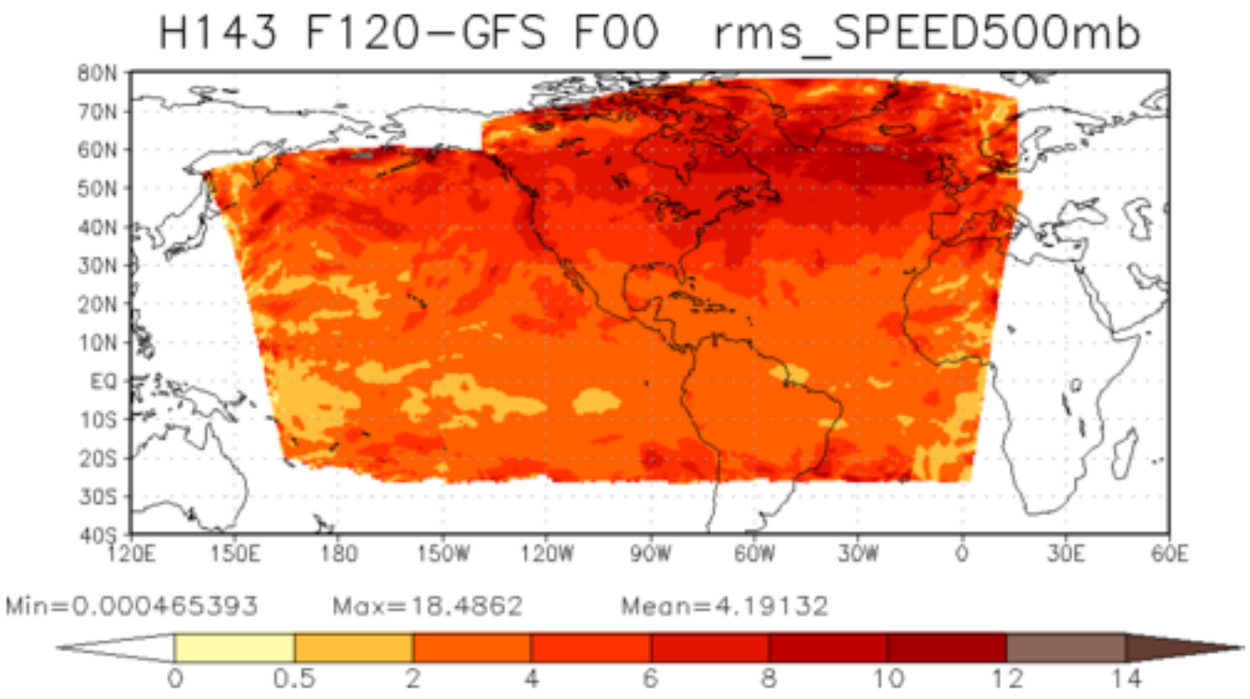
80N 70N 60N 50N 40N 30N 20N 10N EQ 10S 20S 30S 40S
120E 150E 180 150W 120W 90W 60W 30W 0 30E 60E
Min=0.000862122 Max=18.4622 Mean=4.24211
0 0.5 2 4 6 8 10 12 14


H143 F120-GFS F00 rms_SPEED500mb
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=0.000465393 Max=18.4862 Mean=4.19132
0 0.5 2 4 6 8 10 12 14