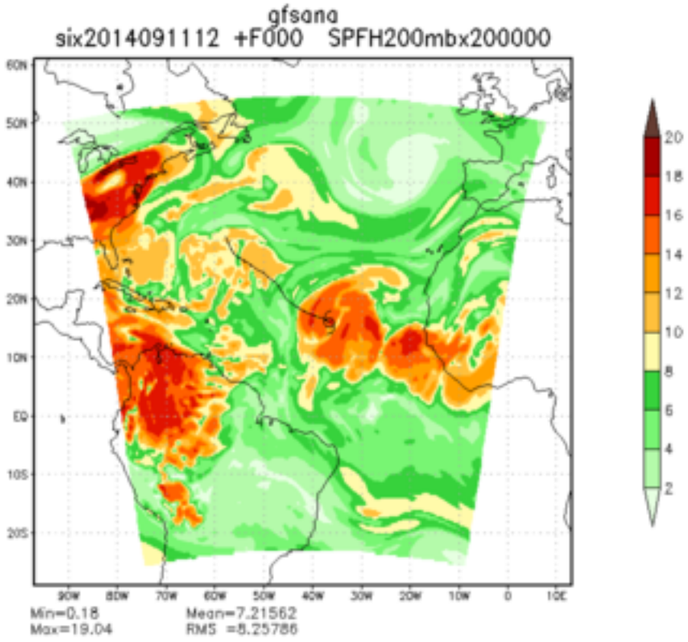
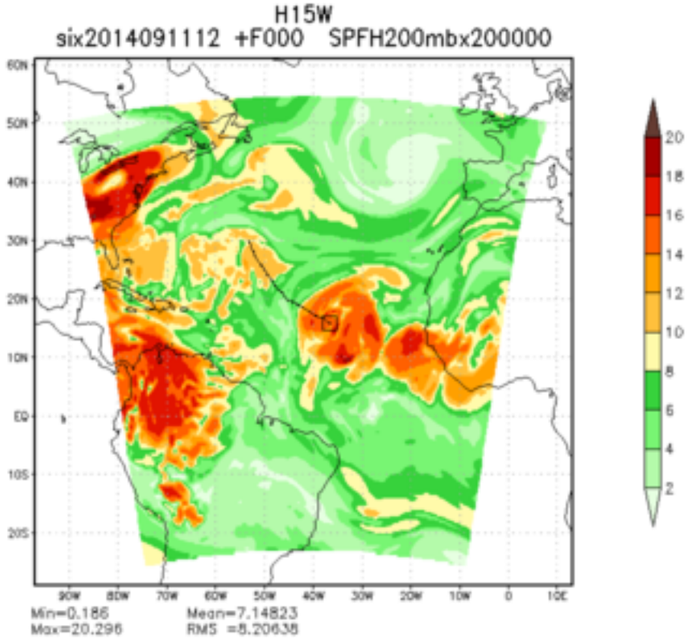
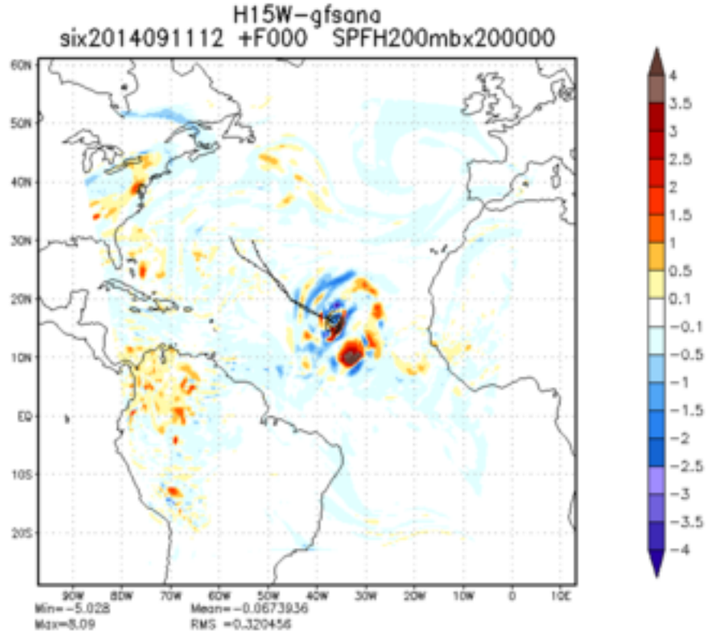
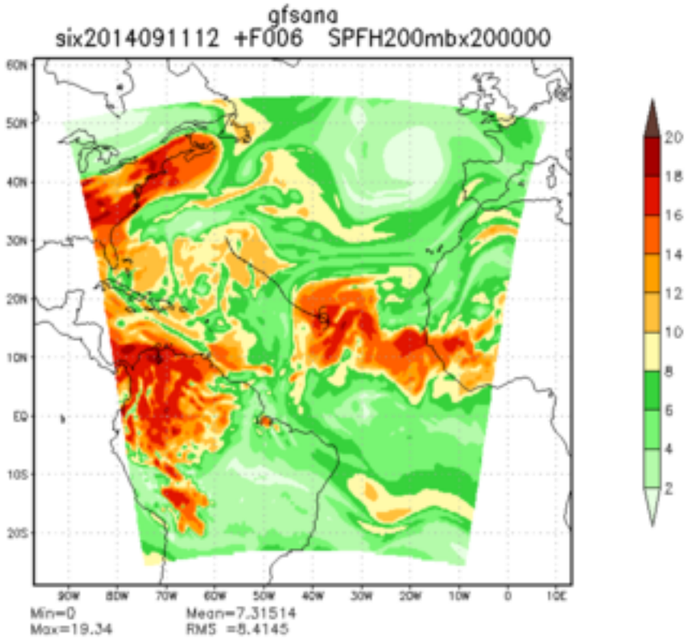
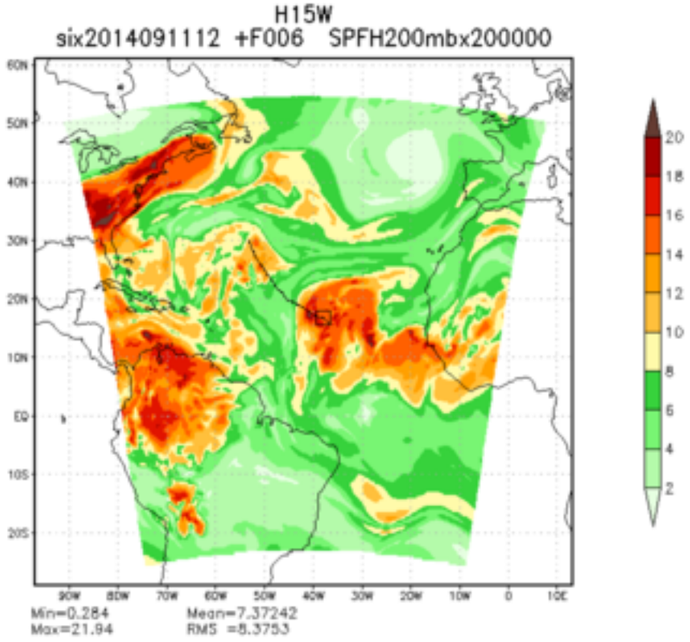
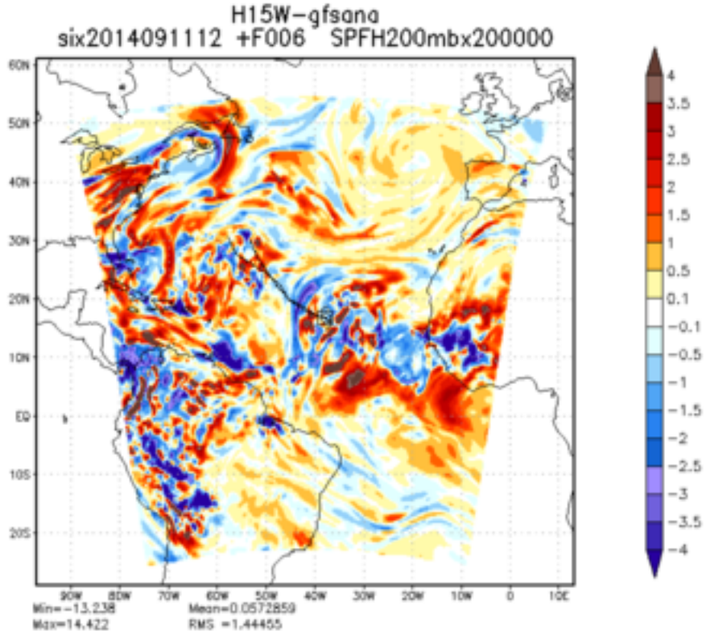

gfsana
six2014091112 +F000 SPFH200mbx200000
Min=0.18
Max=19.04
Mean=7.21562
RMS =8.25786

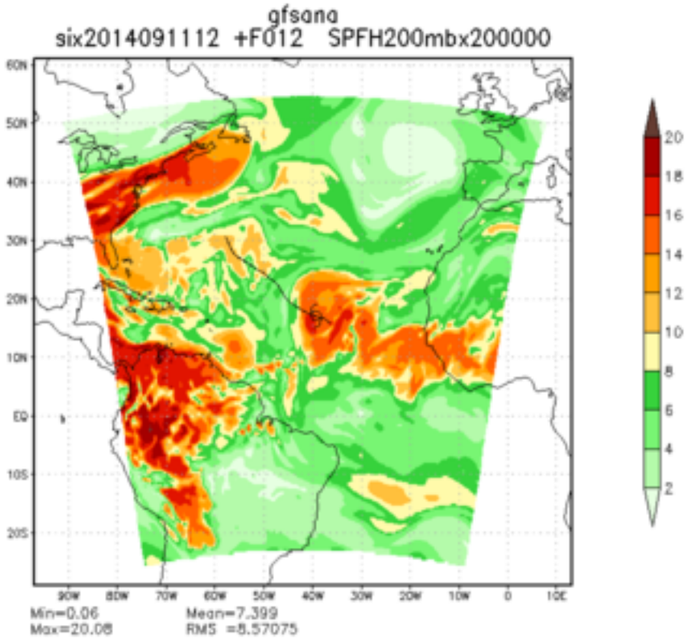

H15W
six2014091112 +F000 SPFH200mbx200000
Min=0.186
Max=20.296
Mean=7.14823
RMS =8.20638

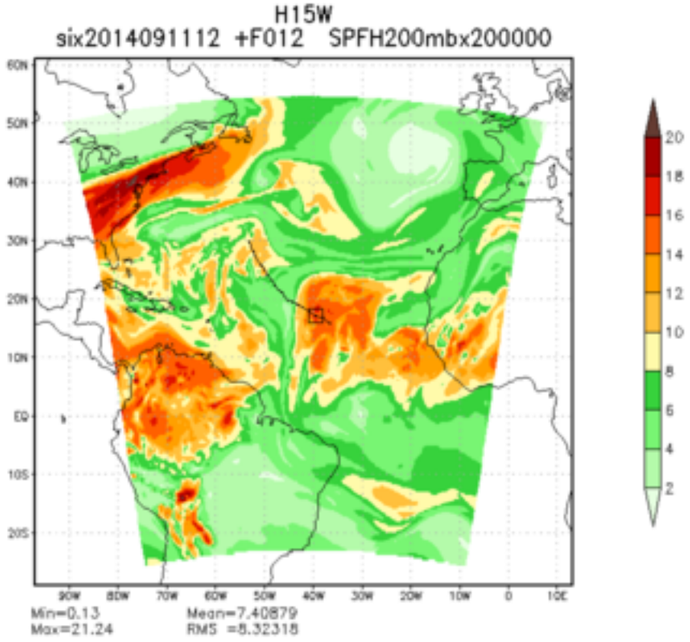

H15W-gfsana
six2014091112 +F000 SPFH200mbx200000
Min=-5.028
Max=8.09
Mean=-0.0673936
RMS =0.320456

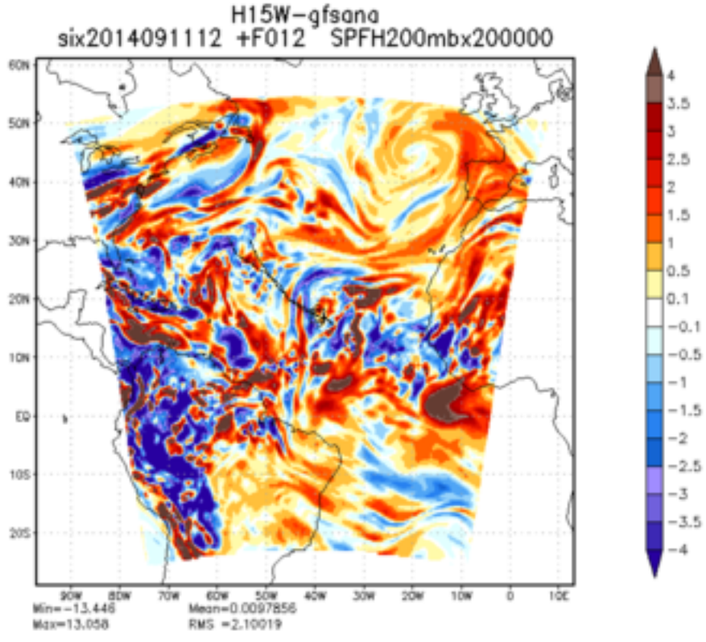

gfsana
six2014091112 +F006 SPFH200mbx200000
Min=0
Max=19.34
Mean=7.31514
RMS =8.4145

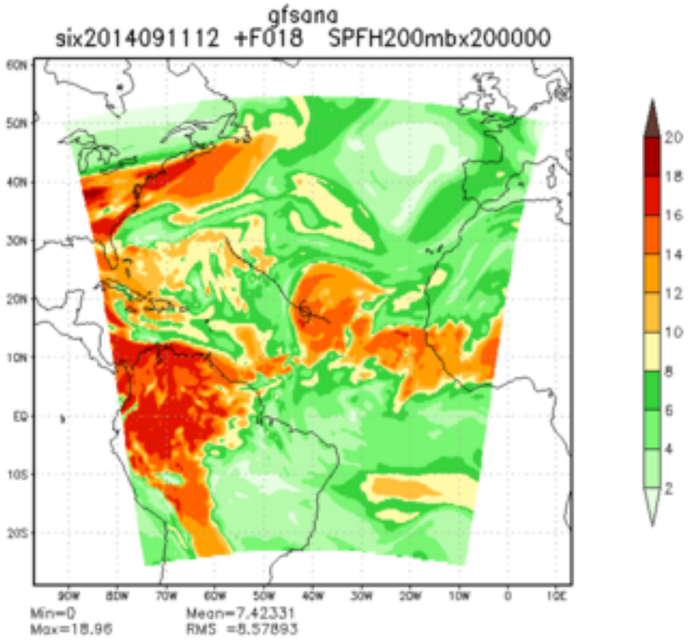

H15W
six2014091112 +F006 SPFH200mbx200000
Min=0.284
Max=21.94
Mean=7.37242
RMS =8.3753

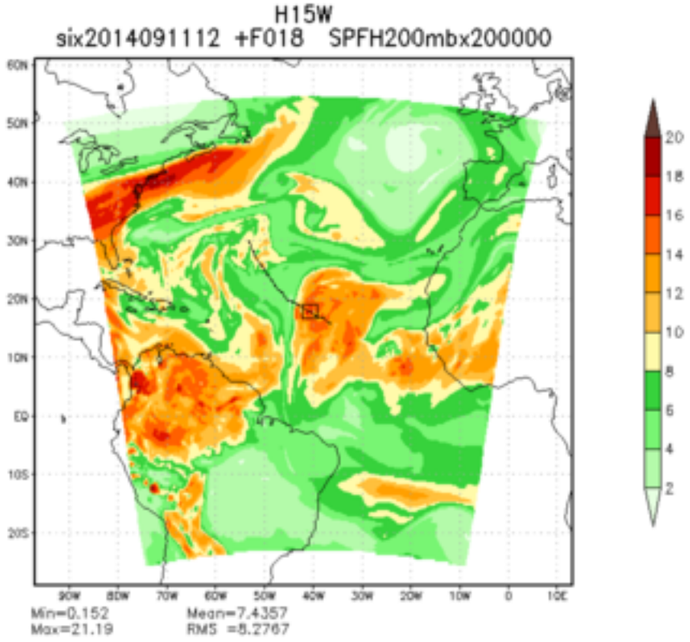

H15W-gfsana
six2014091112 +F006 SPFH200mbx200000
Min=-13.238
Max=14.422
Mean=0.0572859
RMS =1.44455

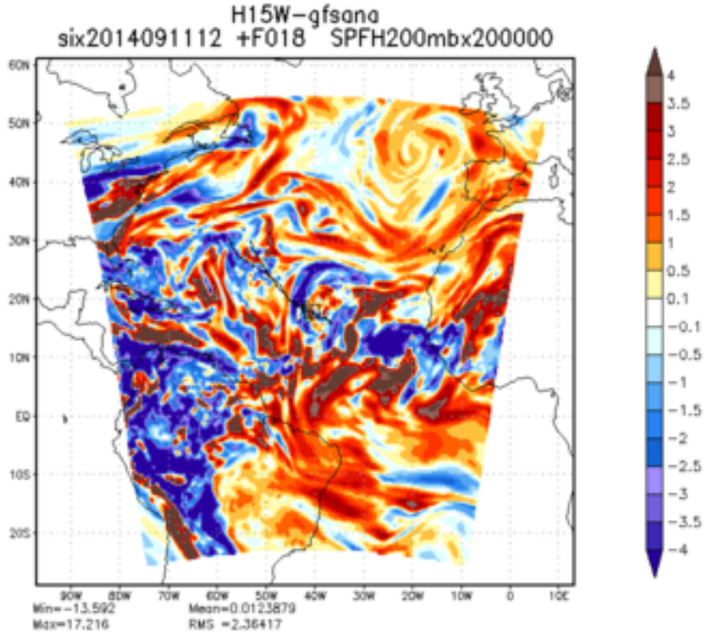

gfsana
six2014091112 +F012 SPFH200mbx200000
Min=0.06
Max=20.08
Mean=7.399
RMS =8.57075

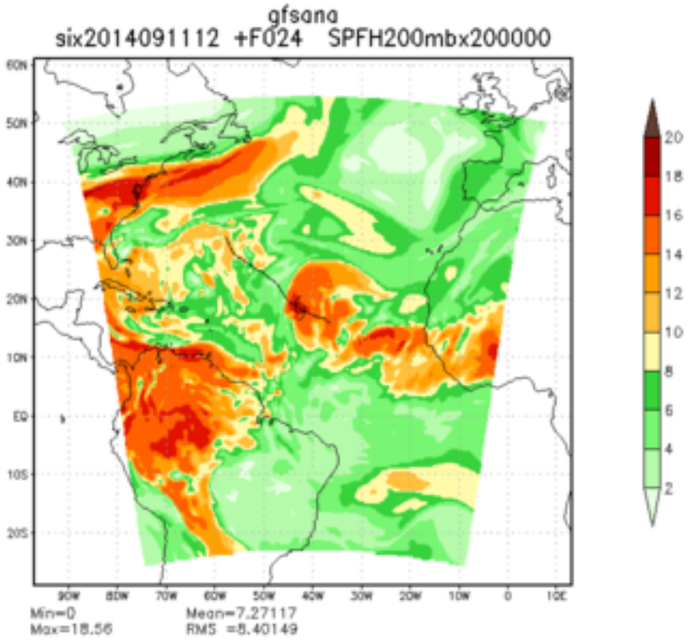

H15W
six2014091112 +F012 SPFH200mbx200000
Min=0.13
Max=21.24
Mean=7.40879
RMS =8.32318

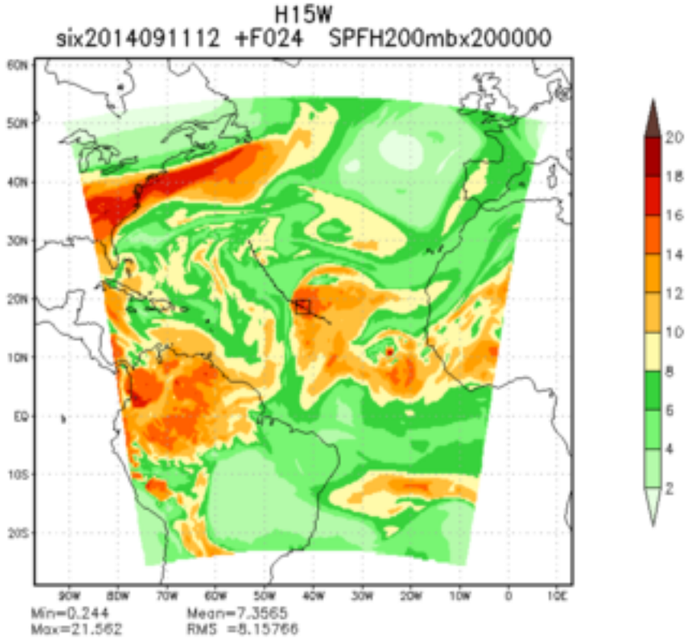

H15W-gfsana
six2014091112 +F012 SPFH200mbx200000
Min=-13.446
Max=13.058
Mean=0.0097856
RMS =2.10019

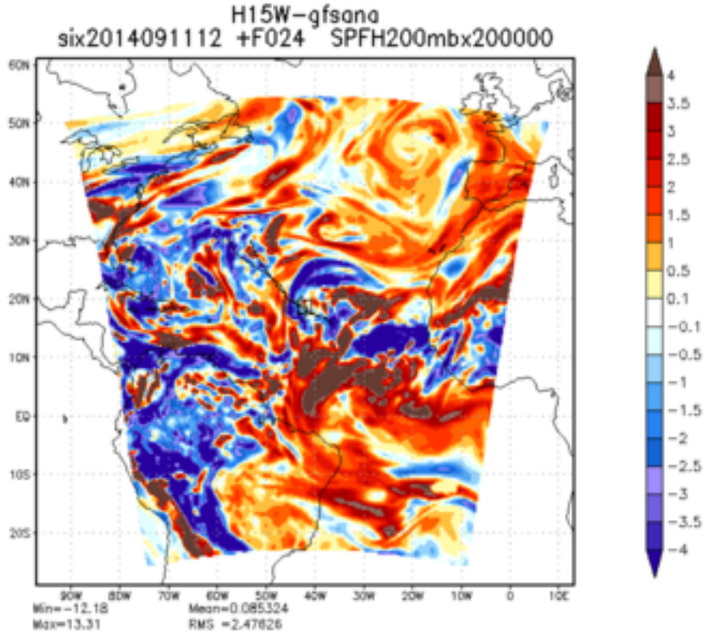

gfsana
six2014091112 +F018 SPFH200mbx200000
Min=0
Max=18.96
Mean=7.42331
RMS =8.57893

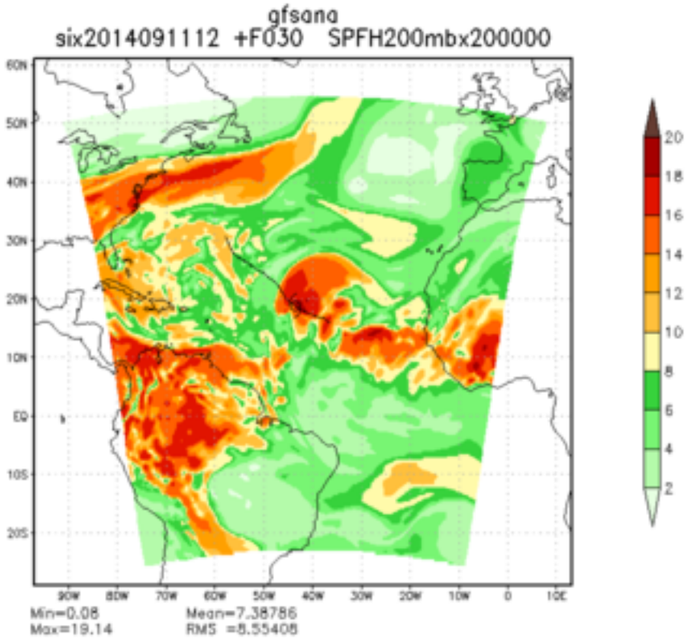

H15W
six2014091112 +F018 SPFH200mbx200000
Min=0.152
Max=21.19
Mean=7.4357
RMS =8.2767

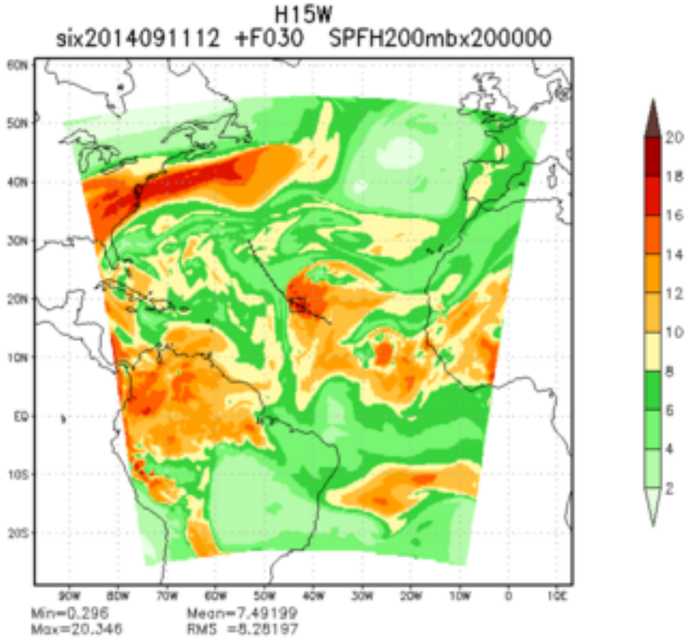

H15W-gfsana
six2014091112 +F018 SPFH200mbx200000
Min=-13.592
Max=17.216
Mean=0.0123879
RMS =2.36417

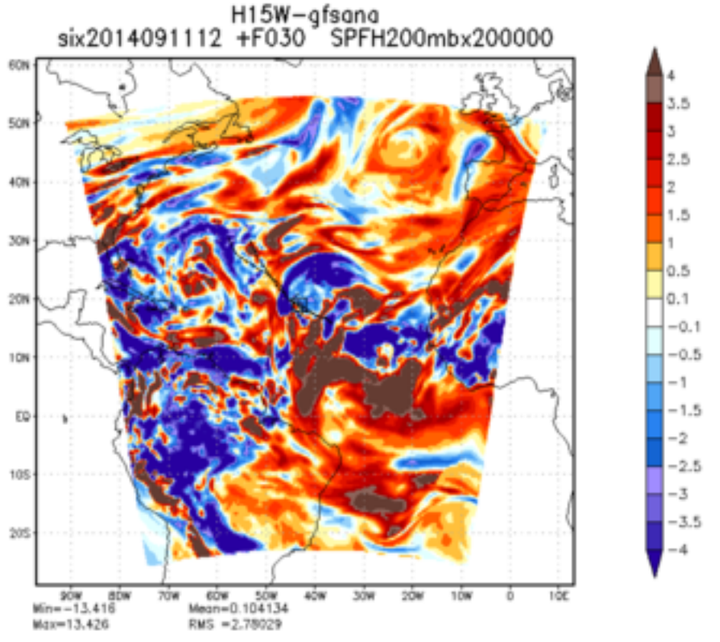

gfsana
six2014091112 +F024 SPFH200mbx200000
Min=0
Max=18.56
Mean=7.27117
RMS =8.40149

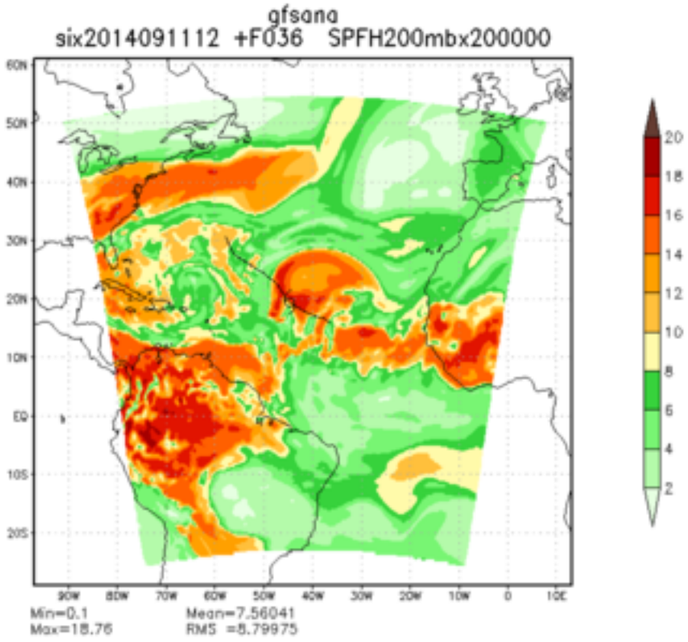

H15W
six2014091112 +F024 SPFH200mbx200000
Min=0.244
Max=21.562
Mean=7.3565
RMS =8.15766

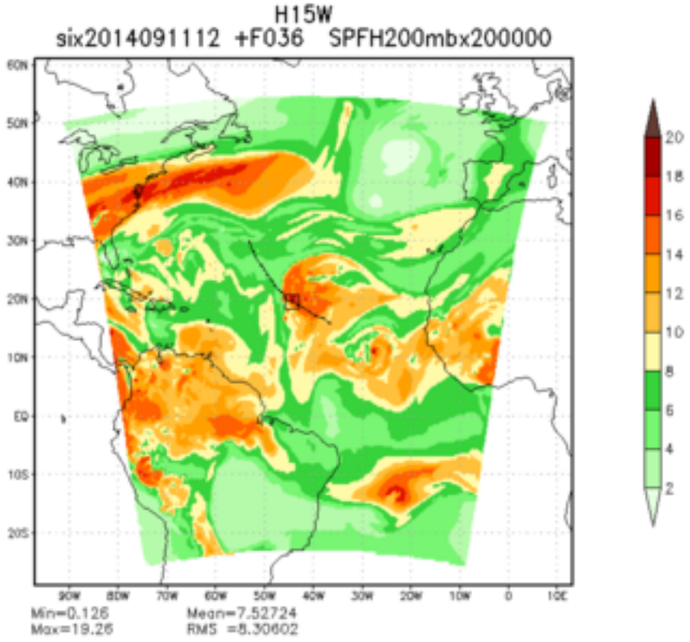

H15W-gfsana
six2014091112 +F024 SPFH200mbx200000
Min=-12.18
Max=13.31
Mean=0.085324
RMS =2.47826

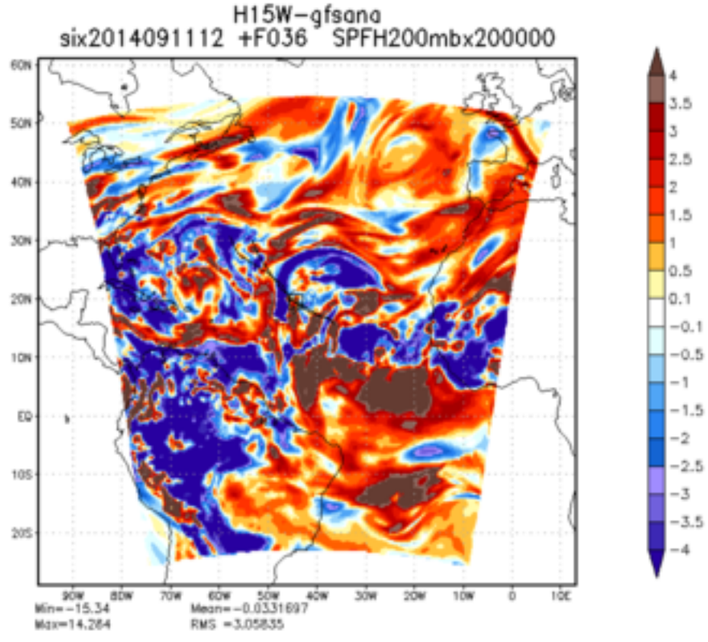

gfsana
six2014091112 +F030 SPFH200mbx200000
Min=0.08
Max=19.14
Mean=7.38786
RMS =8.55408

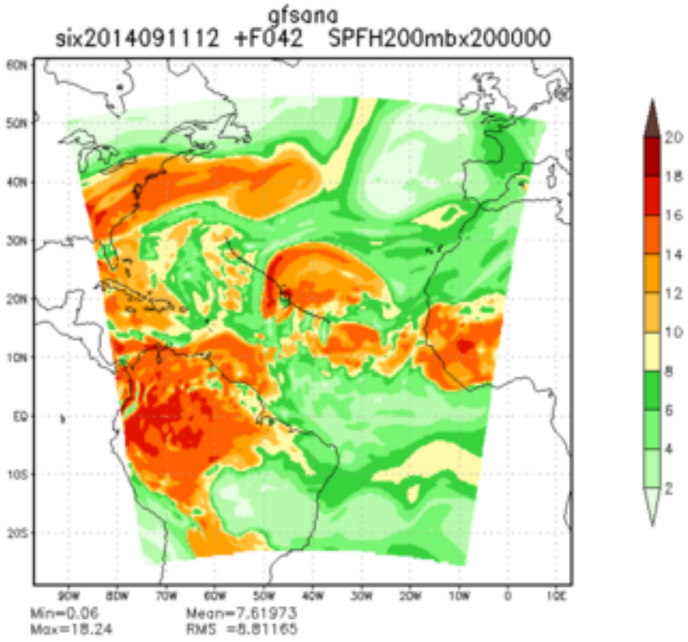

H15W
six2014091112 +F030 SPFH200mbx200000
Min=0.296
Max=20.346
Mean=7.49199
RMS =8.28197

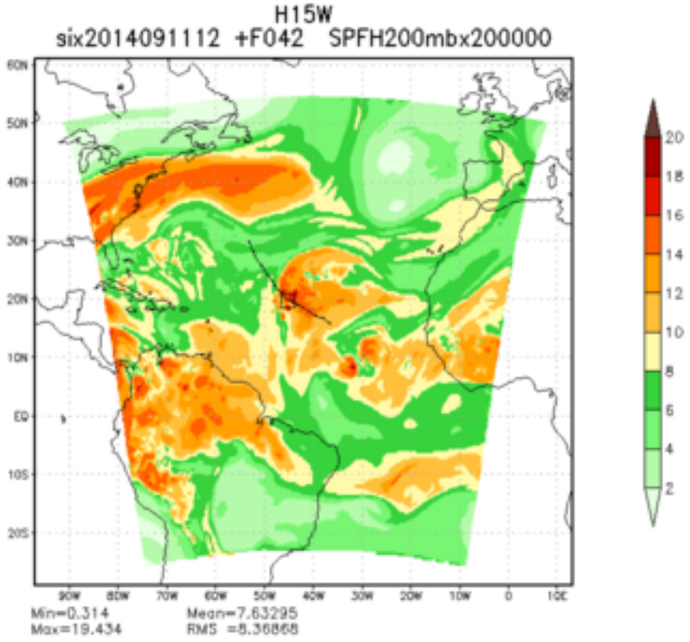

H15W-gfsana
six2014091112 +F030 SPFH200mbx200000
Min=-13.416
Max=13.426
Mean=0.104134
RMS =2.78029

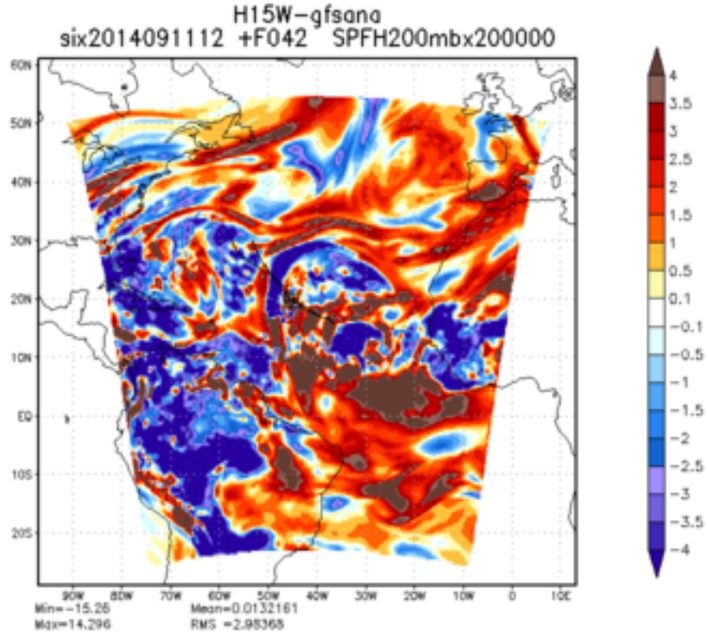

gfsana
six2014091112 +F036 SPFH200mbx200000
Min=0.1
Max=18.76
Mean=7.56041
RMS =8.79975

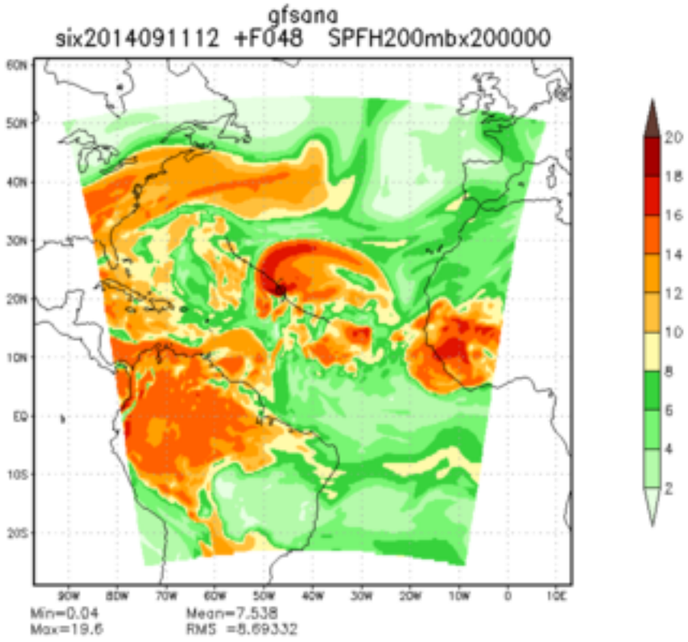

H15W
six2014091112 +F036 SPFH200mbx200000
Min=0.126
Max=19.26
Mean=7.52724
RMS =8.30602

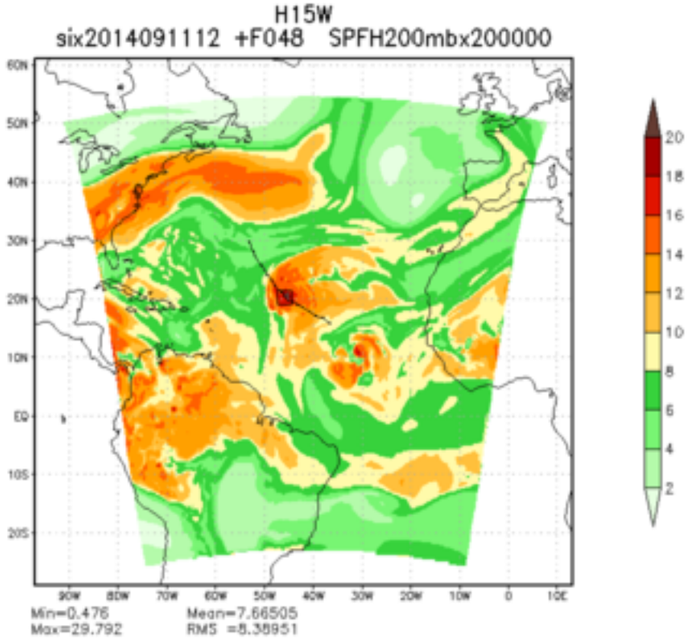

H15W-gfsana
six2014091112 +F036 SPFH200mbx200000
Min=-15.34
Max=14.264
Mean=-0.0331697
RMS =3.05835

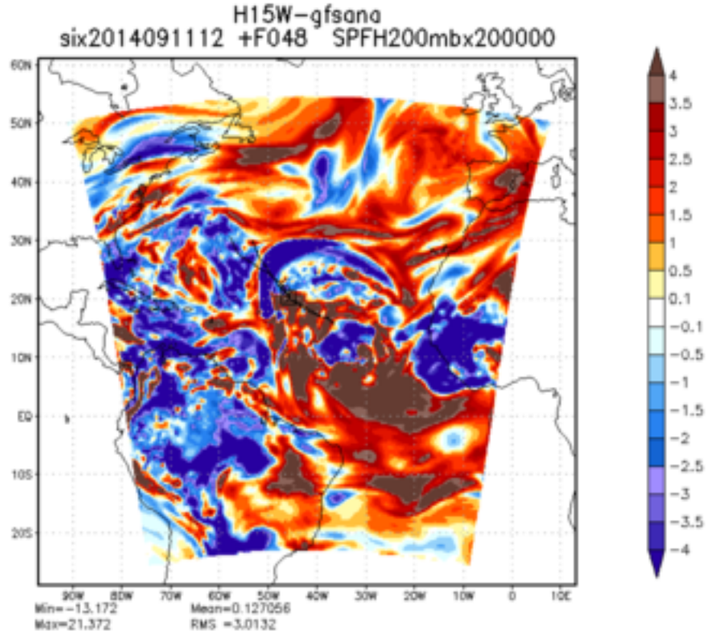

gfsana
six2014091112 +F042 SPFH200mbx200000
Min=0.06
Max=18.24
Mean=7.61973
RMS =8.81165

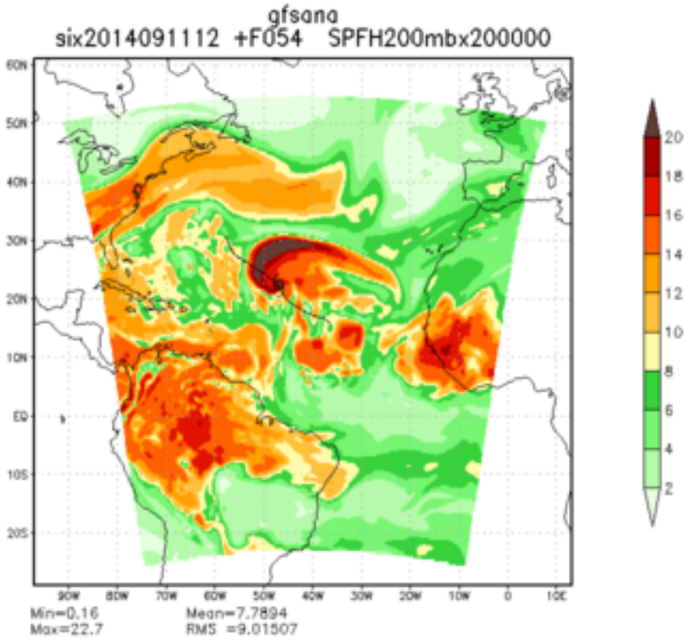

H15W
six2014091112 +F042 SPFH200mbx200000
Min=0.314
Max=19.434
Mean=7.63295
RMS =8.36868

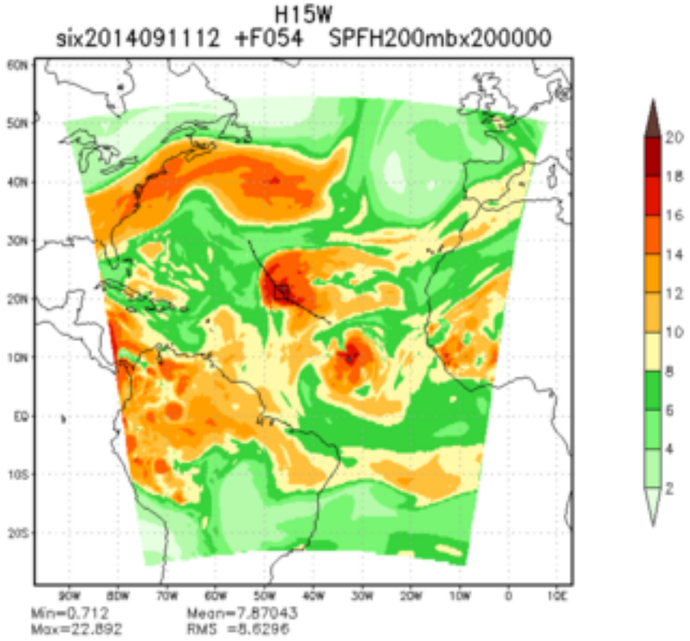

H15W-gfsana
six2014091112 +F042 SPFH200mbx200000
Min=-15.26
Max=14.296
Mean=0.0132161
RMS =2.95368

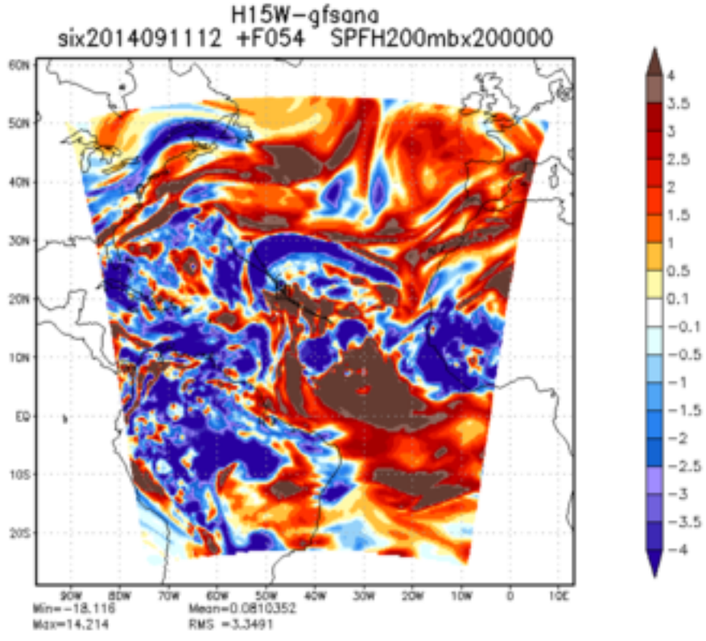

gfsana
six2014091112 +F048 SPFH200mbx200000
Min=0.04
Max=19.6
Mean=7.538
RMS =8.69332

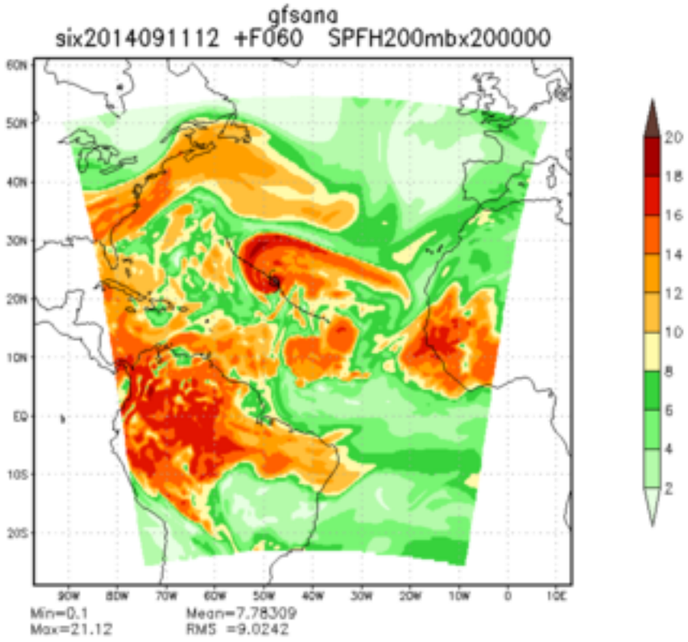

H15W
six2014091112 +F048 SPFH200mbx200000
Min=0.476
Max=29.792
Mean=7.66505
RMS =8.38951

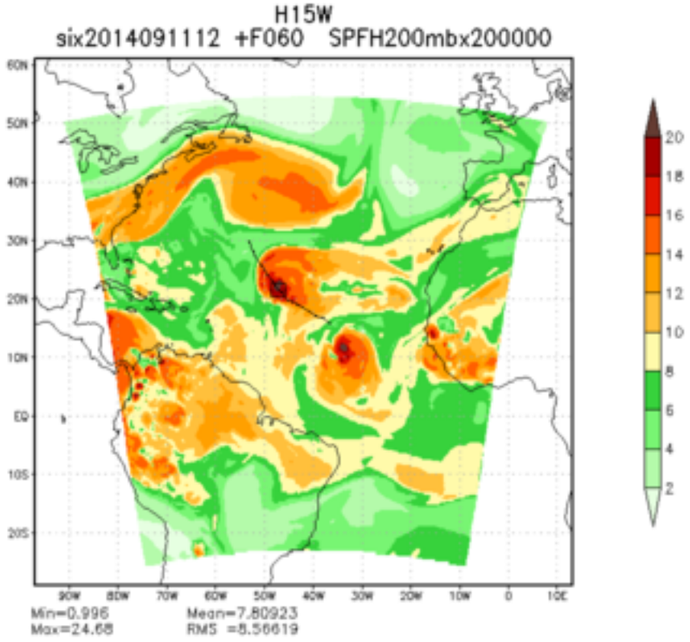

H15W-gfsana
six2014091112 +F048 SPFH200mbx200000
Min=-13.172
Max=21.372
Mean=0.127056
RMS =3.0132

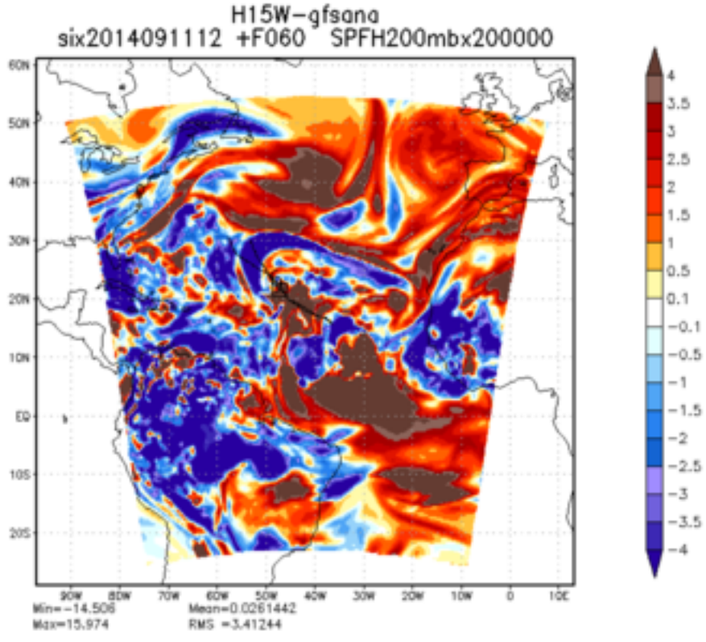

gfsana
six2014091112 +F054 SPFH200mbx200000
Min=0.16
Max=22.7
Mean=7.7894
RMS =9.01507

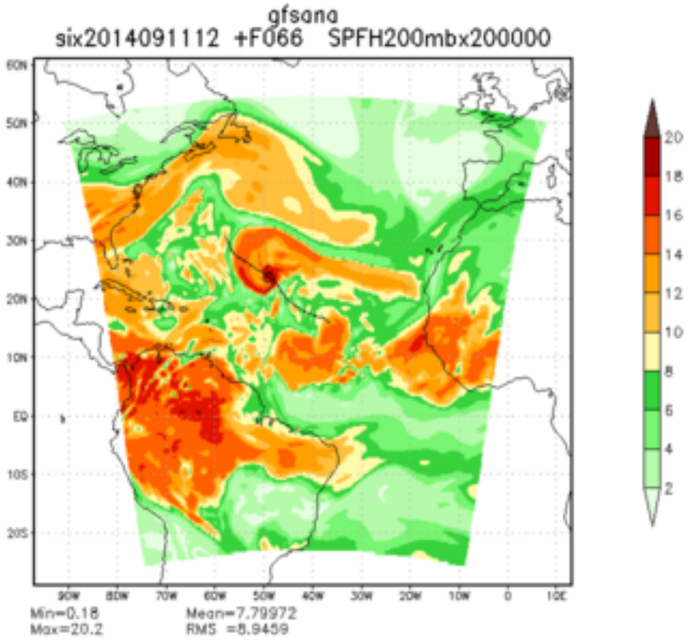

H15W
six2014091112 +F054 SPFH200mbx200000
Min=0.712
Max=22.892
Mean=7.87043
RMS =8.6296

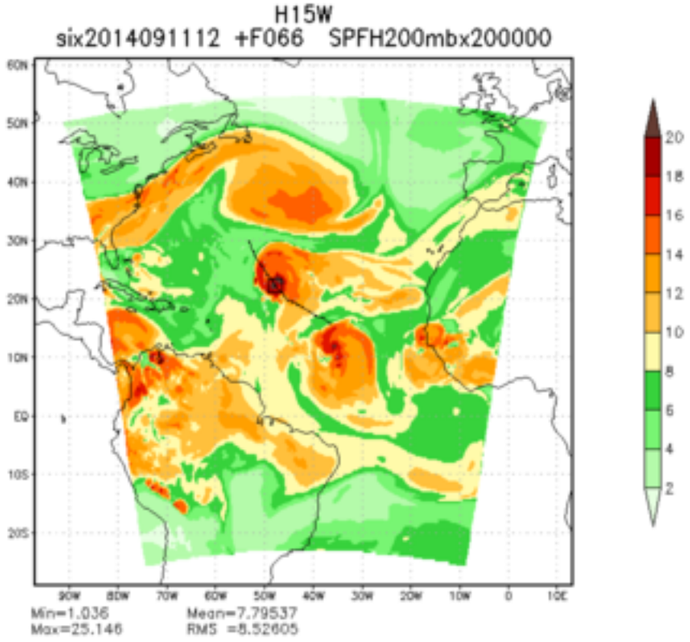

H15W-gfsana
six2014091112 +F054 SPFH200mbx200000
Min=-18.116
Max=14.214
Mean=0.0810352
RMS =3.3491

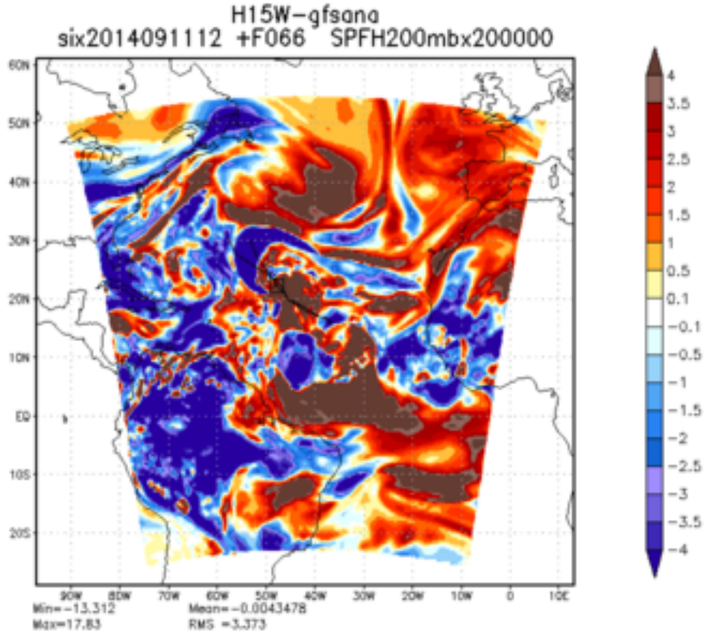

gfsana
six2014091112 +F060 SPFH200mbx200000
Min=0.1
Max=21.12
Mean=7.78309
RMS =9.0242

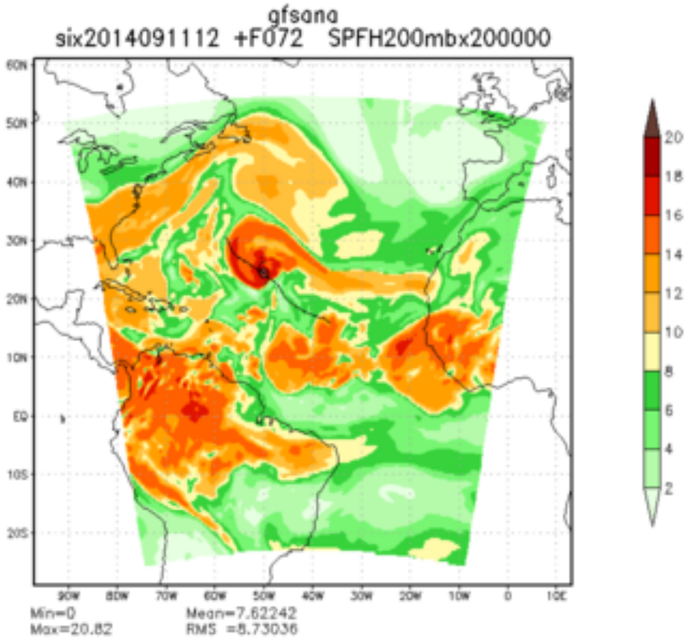

H15W
six2014091112 +F060 SPFH200mbx200000
Min=0.996
Max=24.68
Mean=7.80923
RMS =8.56619

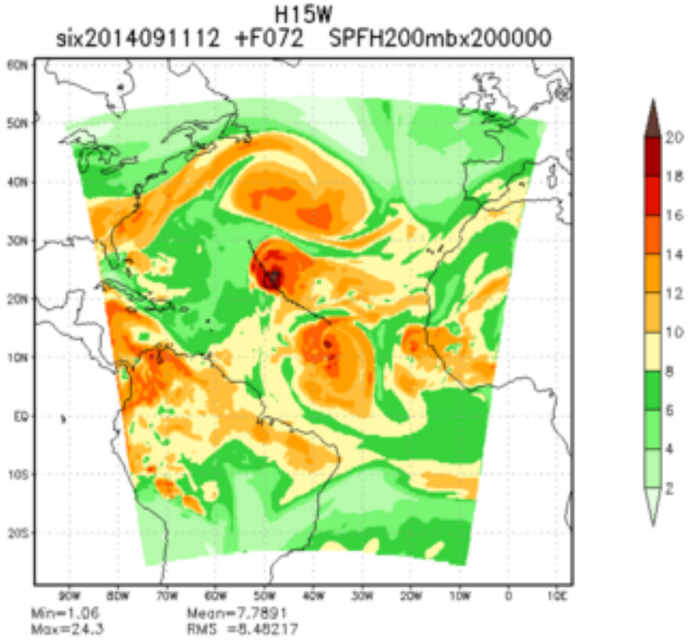

H15W-gfsana
six2014091112 +F060 SPFH200mbx200000
Min=-14.506
Max=15.974
Mean=0.0261442
RMS =3.41244

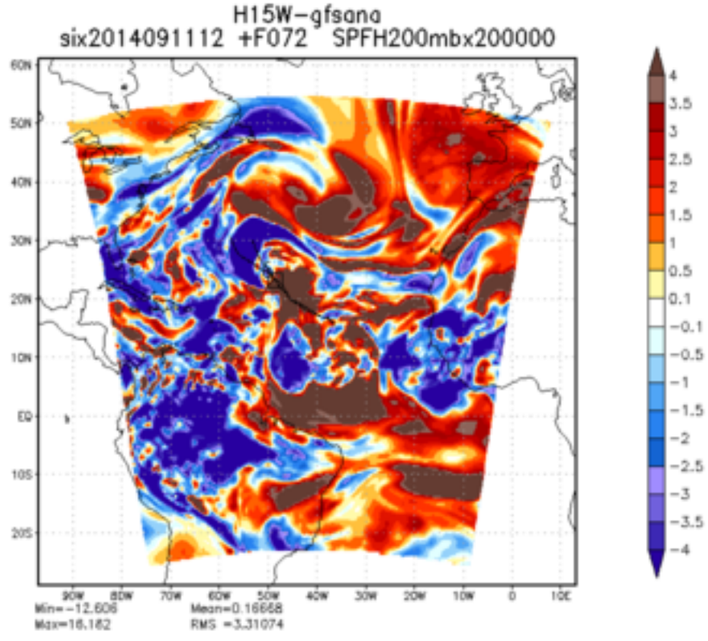

gfsana
six2014091112 +F066 SPFH200mbx200000
Min=0.18
Max=20.2
Mean=7.79972
RMS =8.9459

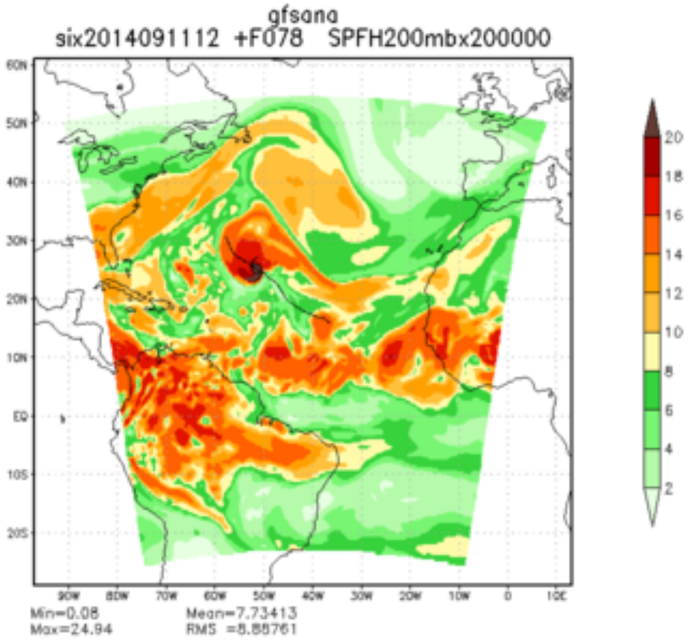

H15W
six2014091112 +F066 SPFH200mbx200000
Min=1.036
Max=25.146
Mean=7.79537
RMS =8.52605

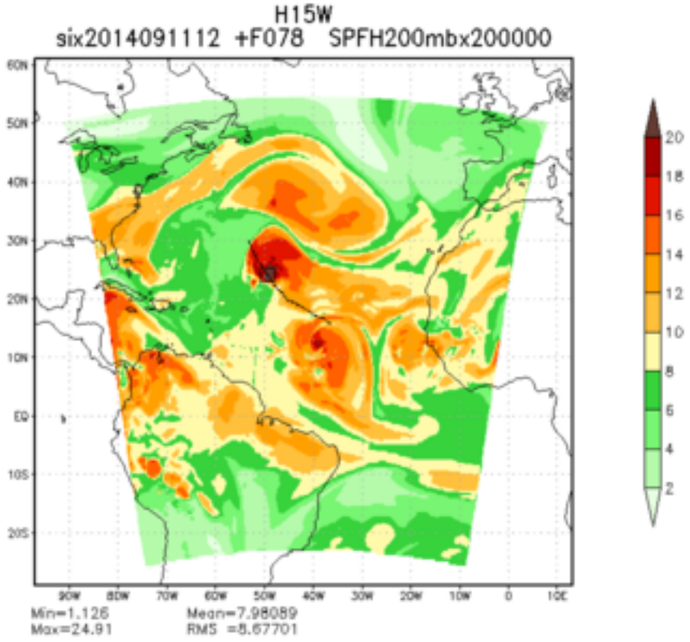

H15W-gfsana
six2014091112 +F066 SPFH200mbx200000
Min=-13.312
Max=17.83
Mean=-0.0043478
RMS =3.373

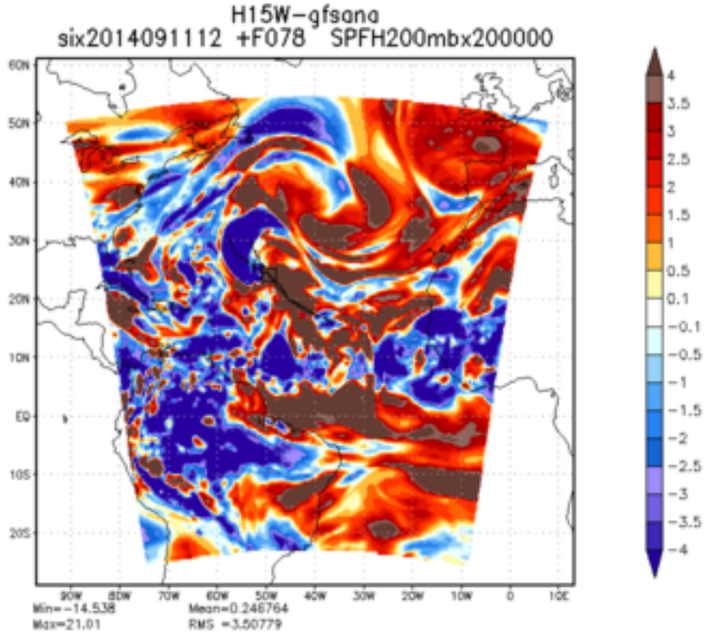

gfsana
six2014091112 +F072 SPFH200mbx200000
Min=0
Max=20.82
Mean=7.62242
RMS =8.73036

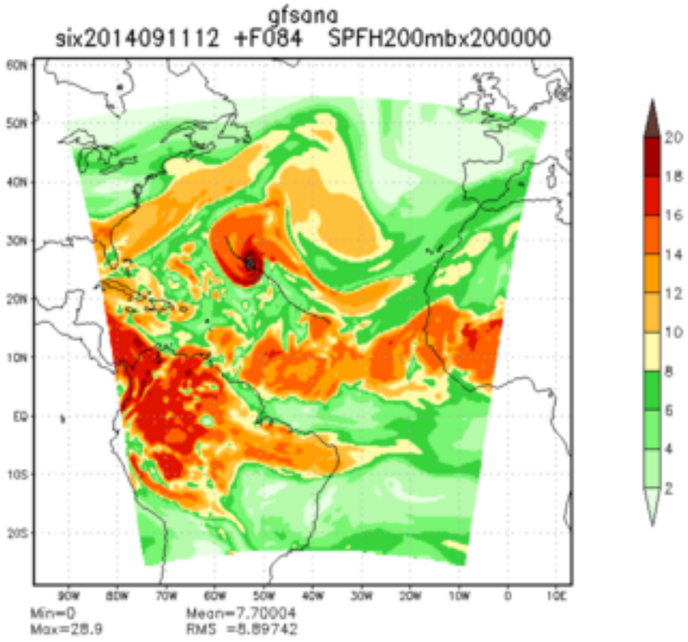

H15W
six2014091112 +F072 SPFH200mbx200000
Min=1.06
Max=24.3
Mean=7.7891
RMS =8.48217

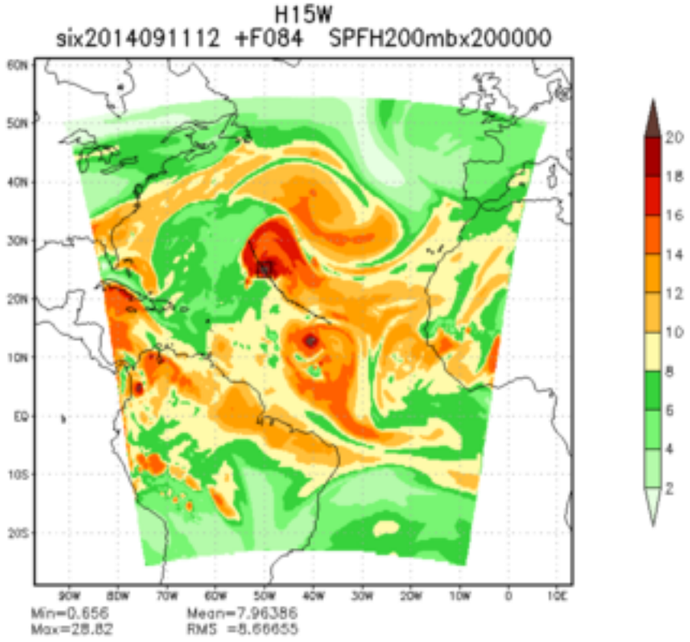

H15W-gfsana
six2014091112 +F072 SPFH200mbx200000
Min=-12.606
Max=16.162
Mean=0.16668
RMS =3.31074

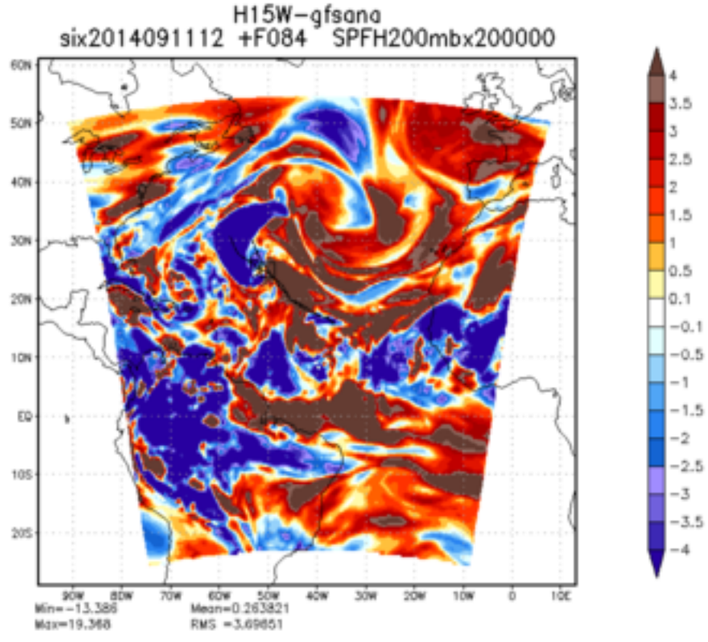

gfsana
six2014091112 +F078 SPFH200mbx200000
Min=0.08
Max=24.94
Mean=7.73413
RMS =8.88761

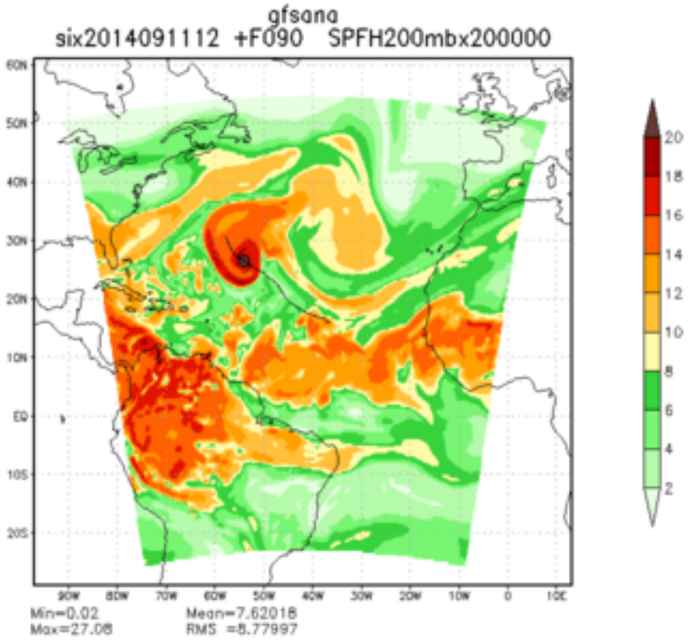

H15W
six2014091112 +F078 SPFH200mbx200000
Min=1.126
Max=24.91
Mean=7.98089
RMS =8.67701

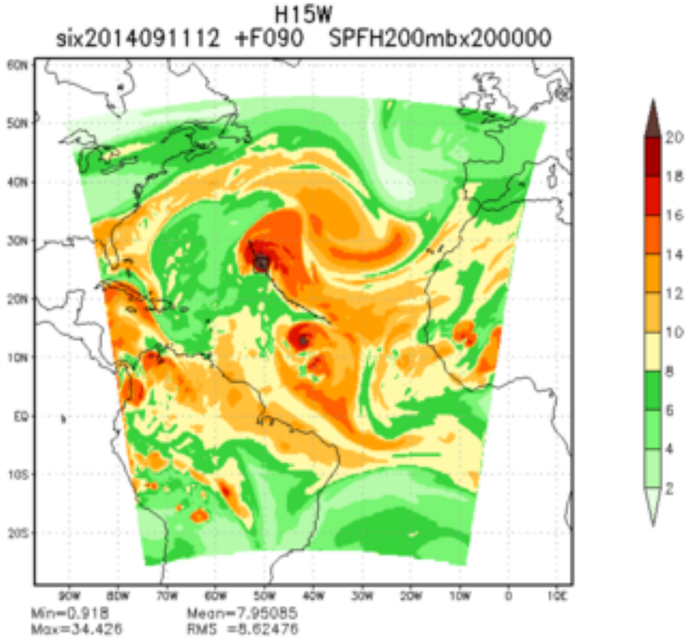

H15W-gfsana
six2014091112 +F078 SPFH200mbx200000
Min=-14.538
Max=21.01
Mean=0.246764
RMS =3.50779

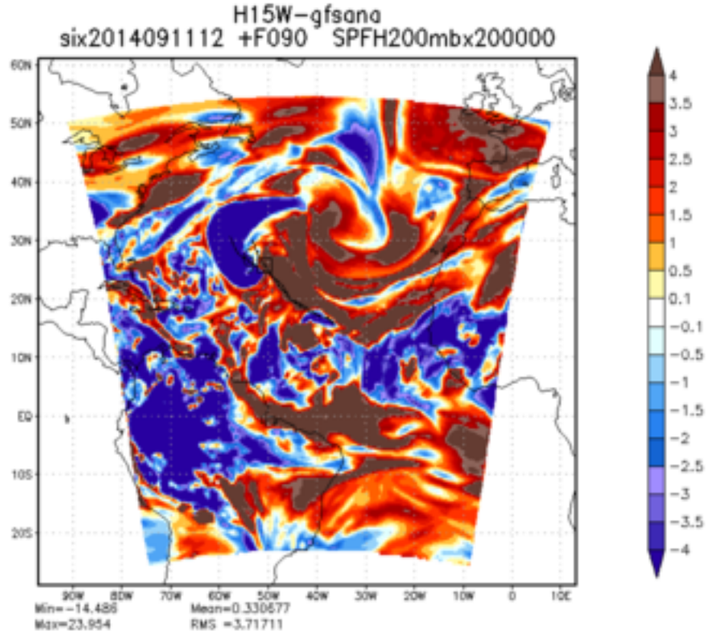

gfsana
six2014091112 +F084 SPFH200mbx200000
Min=0
Max=28.9
Mean=7.70004
RMS =8.89742

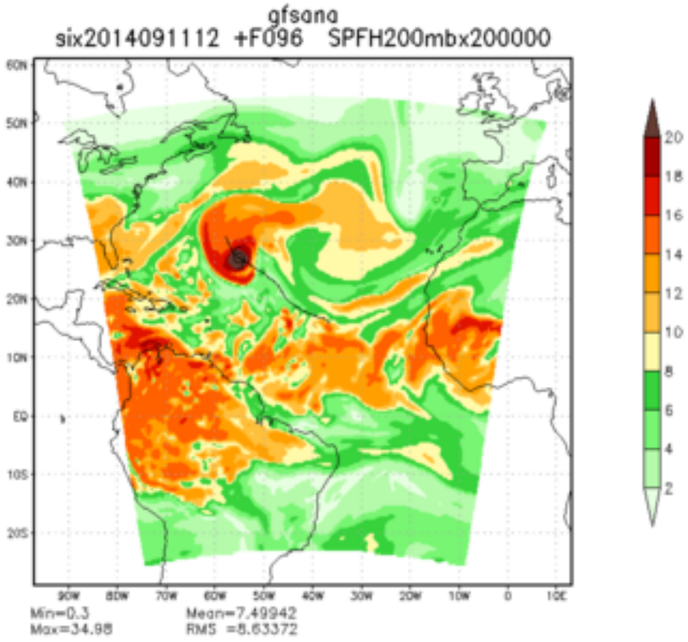

H15W
six2014091112 +F084 SPFH200mbx200000
Min=0.656
Max=28.82
Mean=7.96386
RMS =8.66655

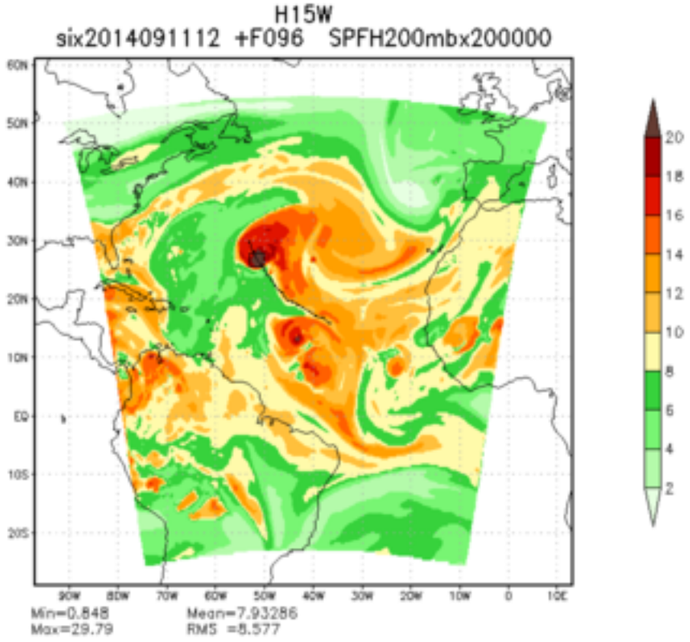

H15W-gfsana
six2014091112 +F084 SPFH200mbx200000
Min=-13.386
Max=19.368
Mean=0.263821
RMS =3.69651

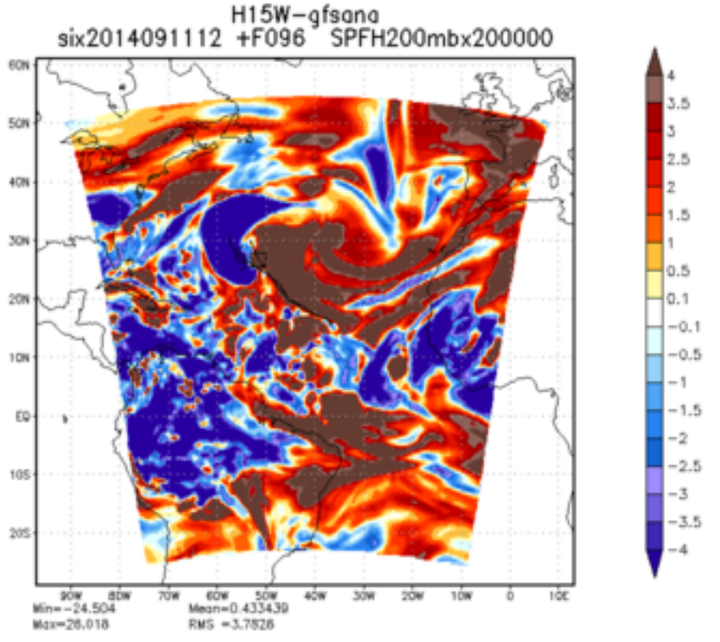

gfsana
six2014091112 +F090 SPFH200mbx200000
Min=0.02
Max=27.08
Mean=7.62018
RMS =8.77997

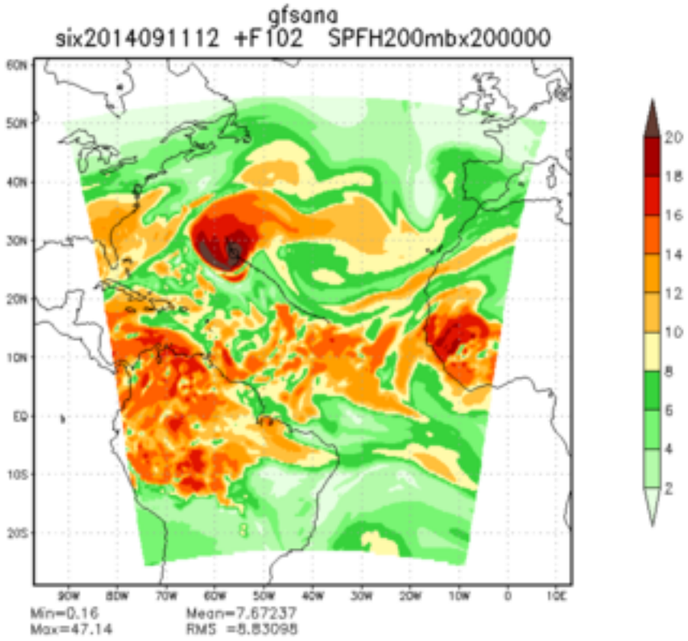

H15W
six2014091112 +F090 SPFH200mbx200000
Min=0.918
Max=34.426
Mean=7.95085
RMS =8.62476

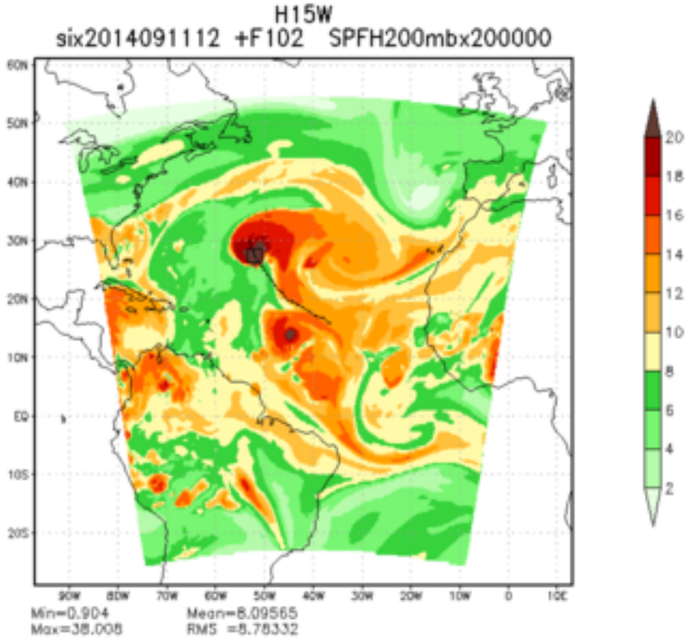

H15W-gfsana
six2014091112 +F090 SPFH200mbx200000
Min=-14.486
Max=23.954
Mean=0.330677
RMS =3.71711

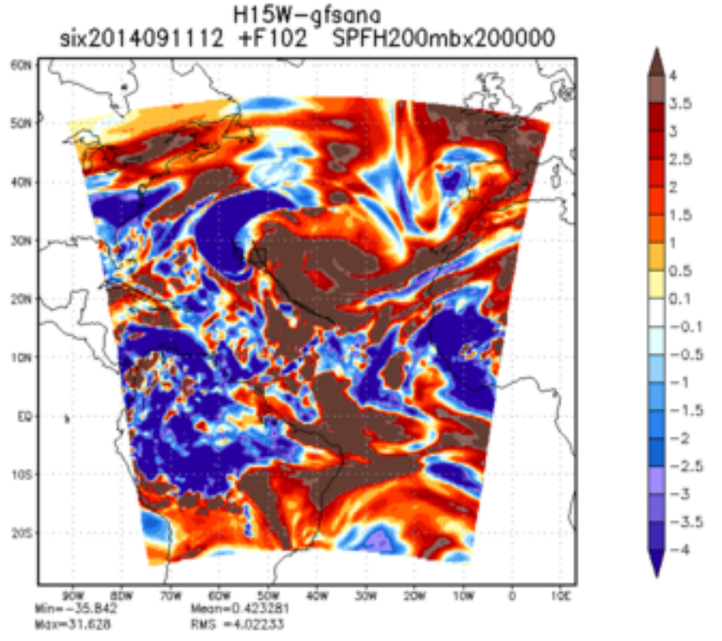

gfsana
six2014091112 +F096 SPFH200mbx200000
Min=0.3
Max=34.98
Mean=7.49942
RMS =8.63372

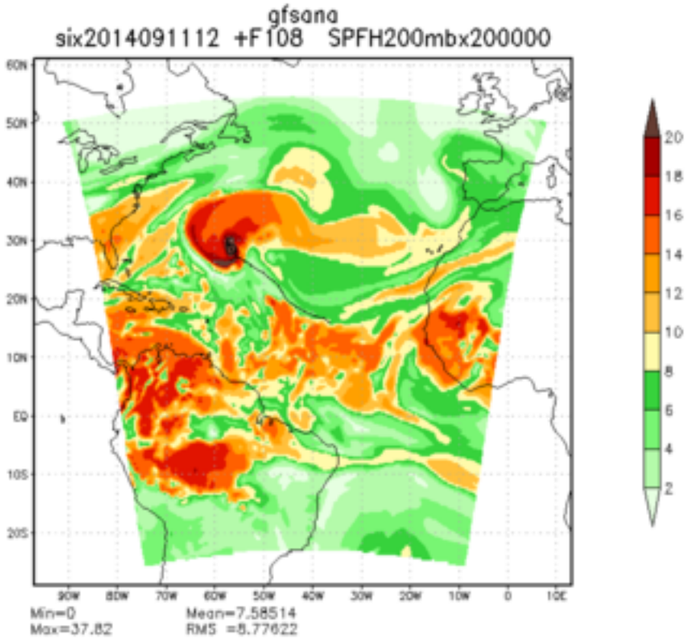

H15W
six2014091112 +F096 SPFH200mbx200000
Min=0.848
Max=29.79
Mean=7.93286
RMS =8.577

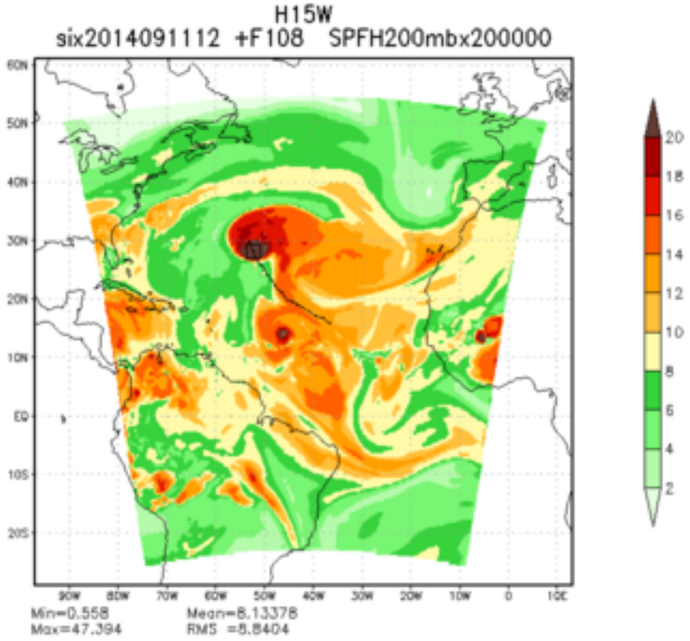

H15W-gfsana
six2014091112 +F096 SPFH200mbx200000
Min=-24.504
Max=26.018
Mean=0.433439
RMS =3.7828

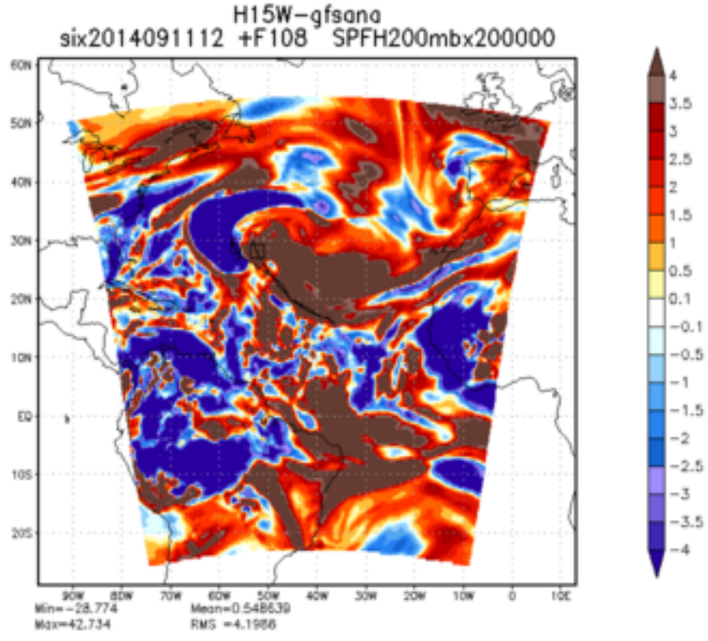

gfsana
six2014091112 +F102 SPFH200mbx200000
Min=0.16
Max=47.14
Mean=7.67237
RMS =8.83098

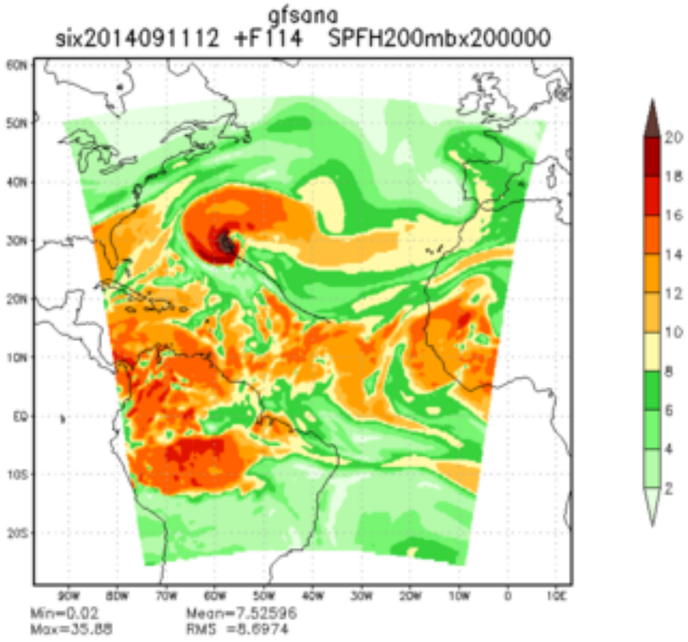

H15W
six2014091112 +F102 SPFH200mbx200000
Min=0.904
Max=38.008
Mean=8.09565
RMS =8.78332

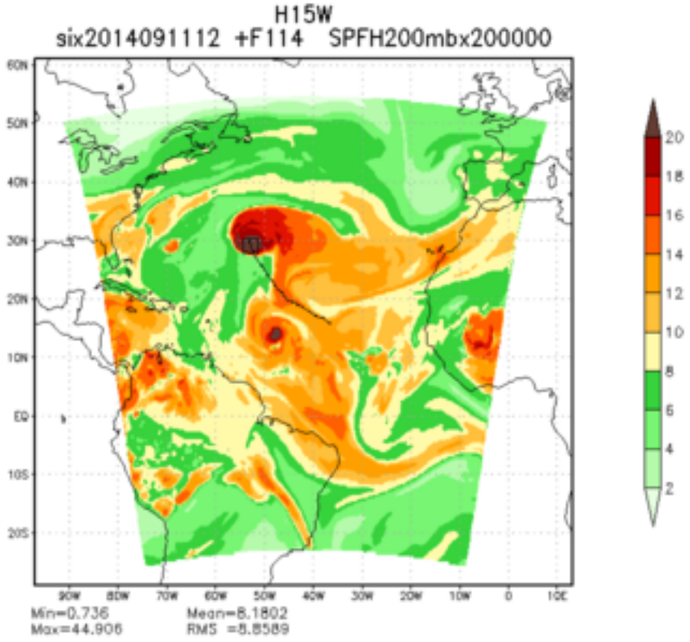

H15W-gfsana
six2014091112 +F102 SPFH200mbx200000
Min=-35.842
Max=31.628
Mean=0.423281
RMS =4.02233

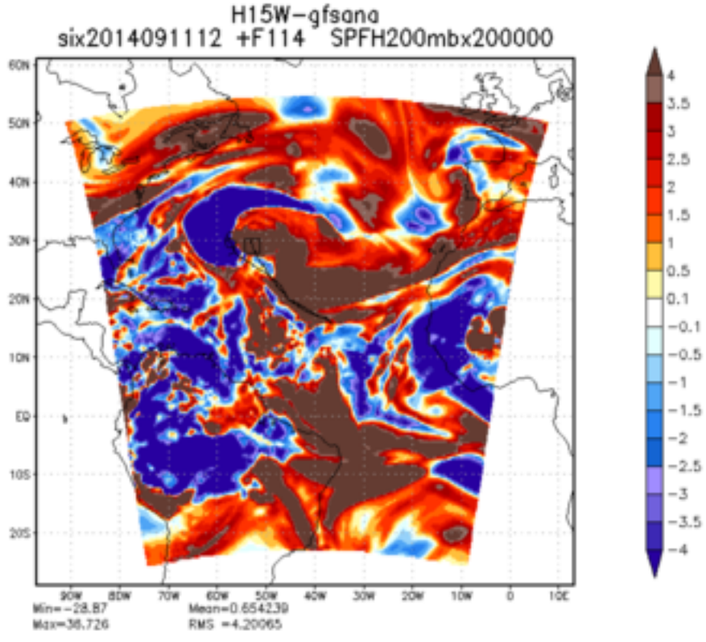

gfsana
six2014091112 +F108 SPFH200mbx200000
Min=0
Max=37.82
Mean=7.58514
RMS =8.77622

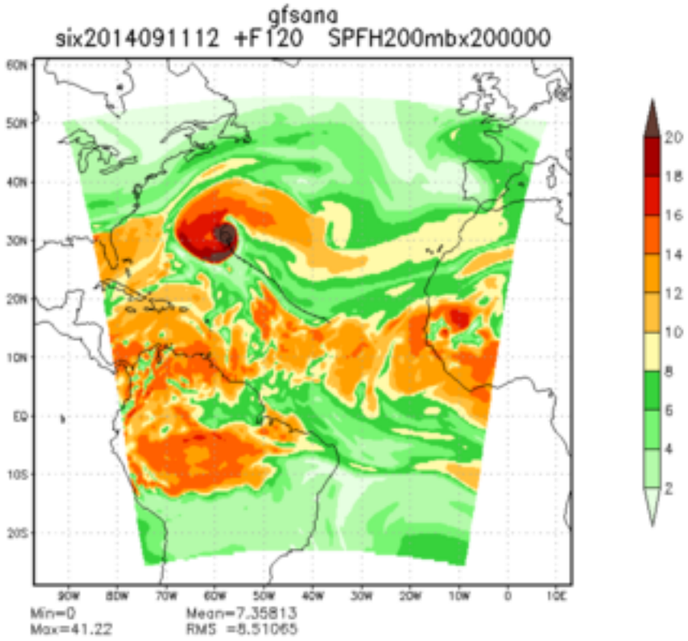

H15W
six2014091112 +F108 SPFH200mbx200000
Min=0.558
Max=47.394
Mean=8.13378
RMS =8.8404

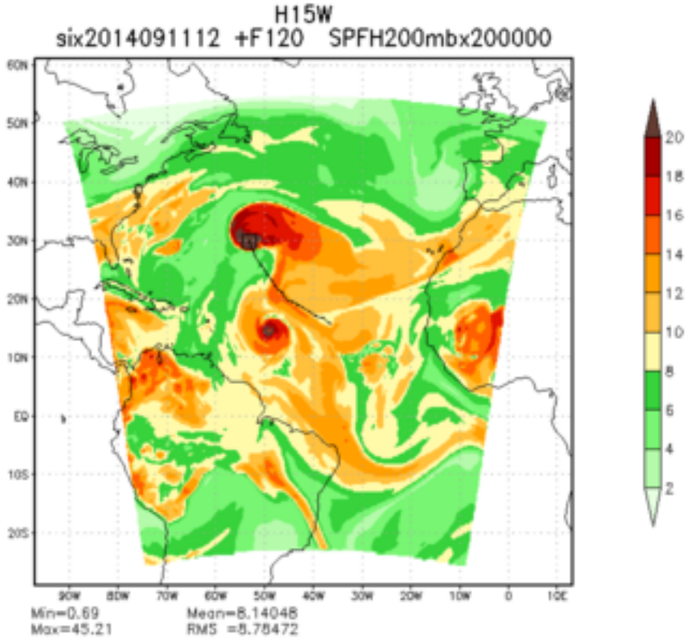

H15W-gfsana
six2014091112 +F108 SPFH200mbx200000
Min=-28.774
Max=42.734
Mean=0.548639
RMS =4.1986

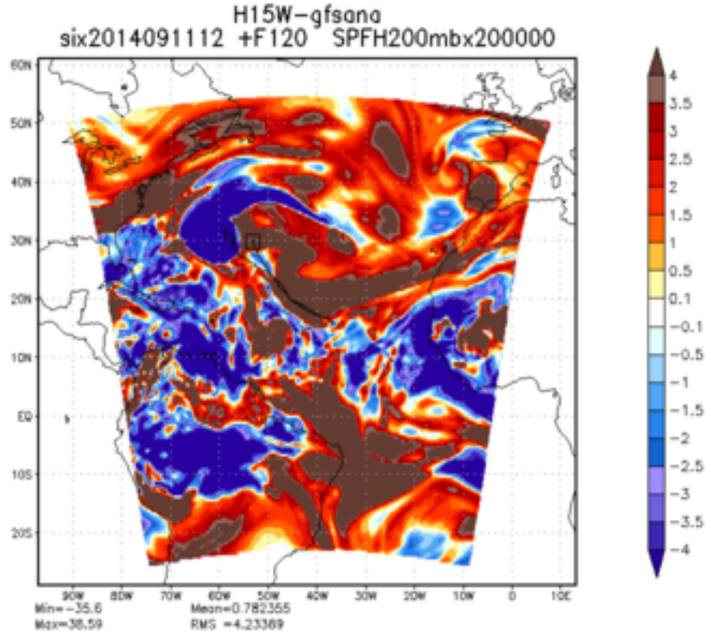

gfsana
six2014091112 +F114 SPFH200mbx200000
Min=0.02
Max=35.88
Mean=7.52596
RMS =8.6974


H15W
six2014091112 +F114 SPFH200mbx200000
Min=0.736
Max=44.906
Mean=8.1802
RMS =8.8589


H15W-gfsana
six2014091112 +F114 SPFH200mbx200000
Min=-28.87
Max=38.726
Mean=0.654239
RMS =4.20065


gfsana
six2014091112 +F120 SPFH200mbx200000
Min=0
Max=41.22
Mean=7.35813
RMS =8.51065


H15W
six2014091112 +F120 SPFH200mbx200000
Min=0.69
Max=45.21
Mean=8.14048
RMS =8.78472


H15W-gfsana
six2014091112 +F120 SPFH200mbx200000
Min=-35.6
Max=38.59
Mean=0.782355
RMS =4.23369