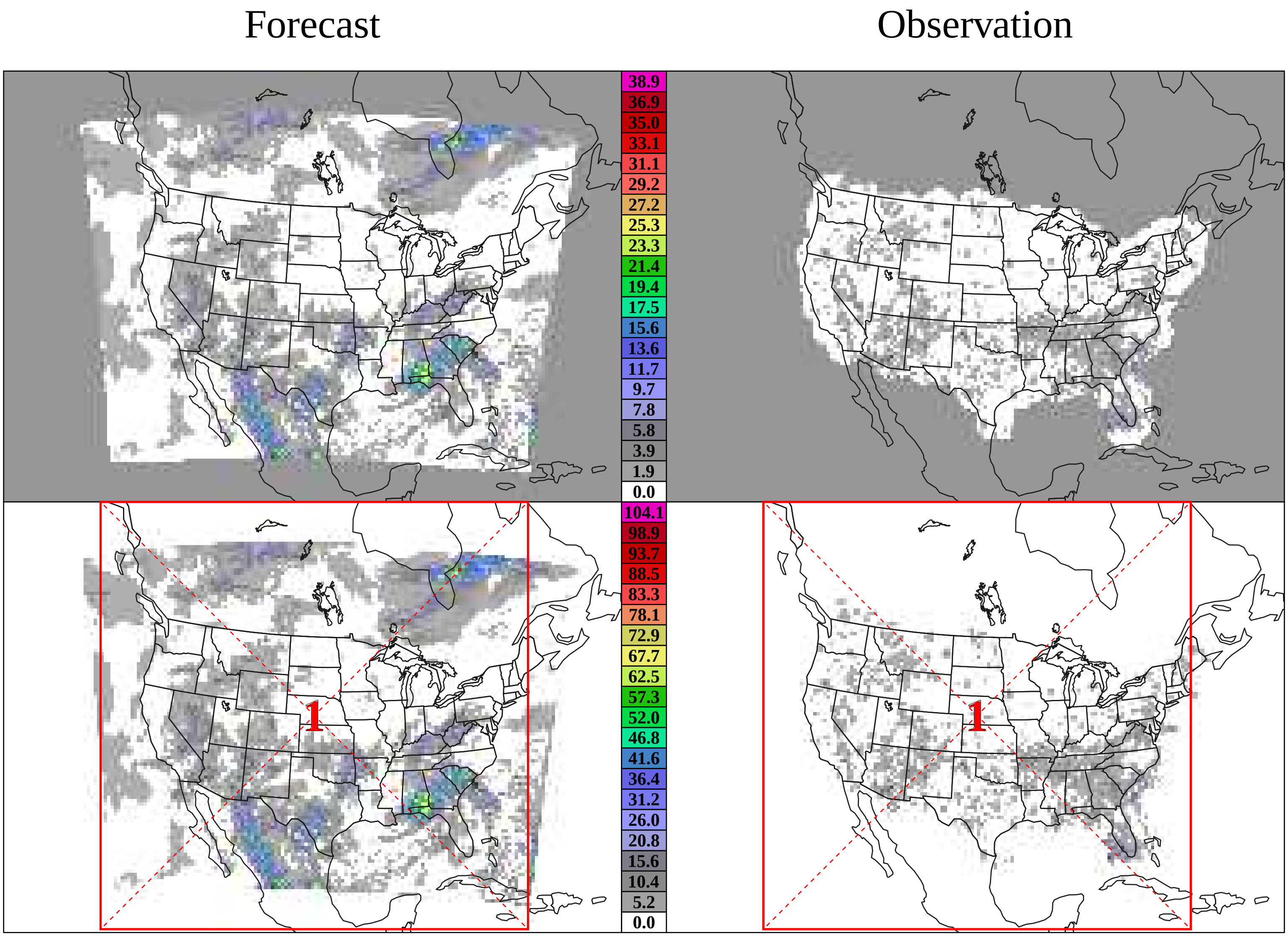
Wavelet-Stat: APCP/A12 vs APCP_12(*,*)



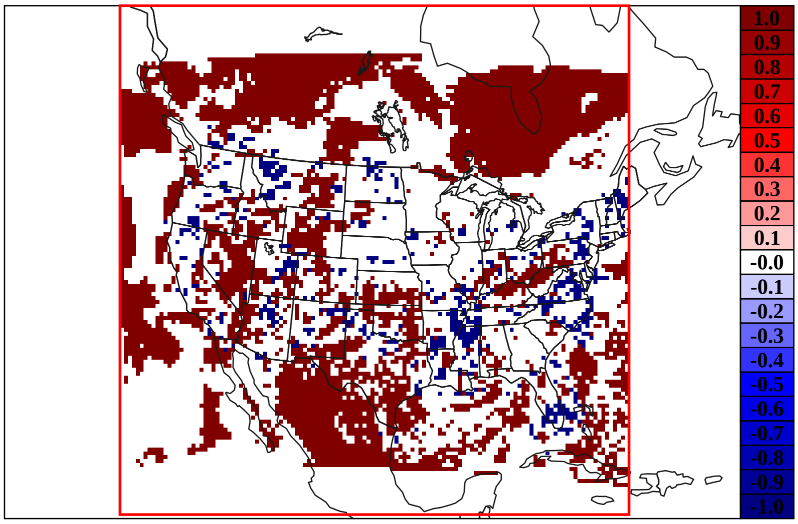
Model Name: WRF

Init Time: Aug 7, 2005 00:00:00
Valid Time: Aug 7, 2005 12:00:00
Lead Time: 12:00:00
Accum Time: 12:00:00

Tile Method: AUTO
Tile Count: 1
Tile Dim: 128 x 128
Tile Corner: (29, 1)

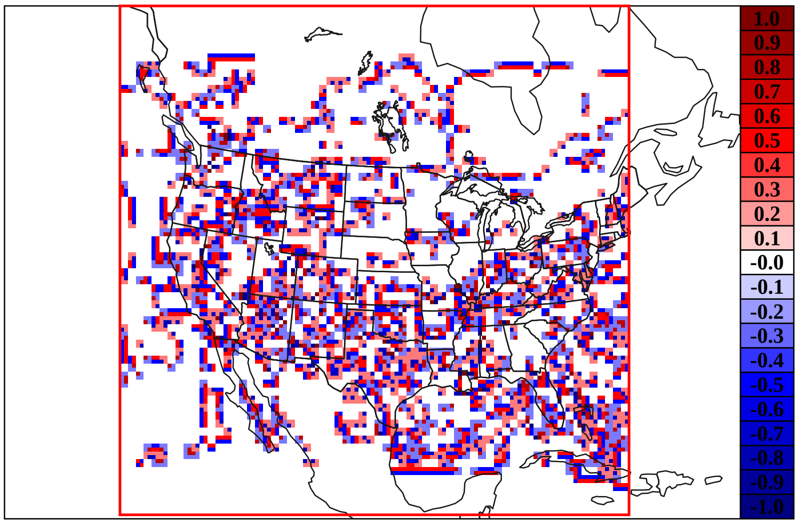
Mask Missing: NONE
Wavelet(k): HAAR(2)

APCP/A12 >0.0 vs APCP_12(*,*) >0.0
Tile 1, Binary, Difference (F-0)



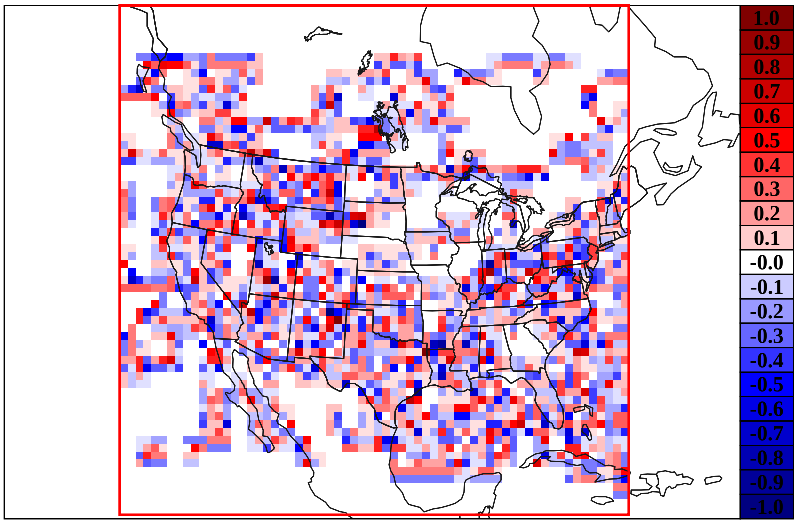
Frequency Bias:	3.24482	Intensity Skill Score:	0.15691
Base Rate:	0.12067	Fcst Energy Squared (%):	0.39154 (100.00)
Mean-Squared Error (%):	0.35217 (100.00)	Obs Energy Squared (%):	0.12067 (100.00)

APCP/A12 >0.0 vs APCP_12(*,*) >0.0
Tile 1, Scale 1, Difference (F-0)



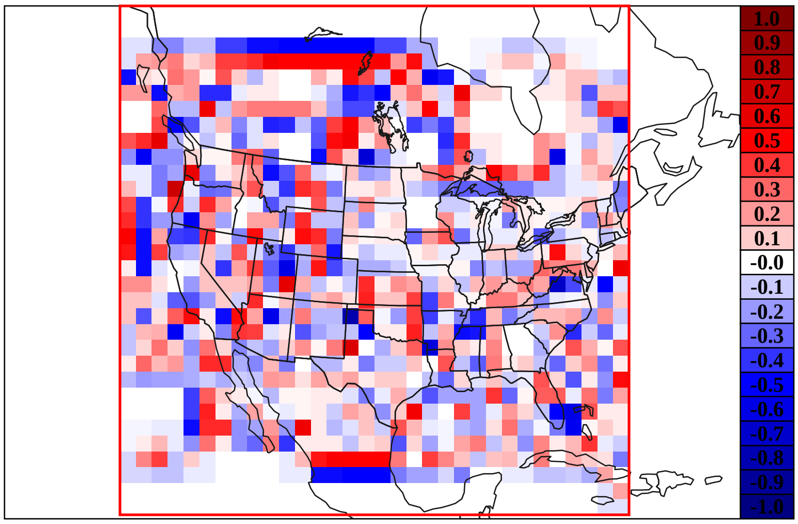
Frequency Bias:	3.24482	Intensity Skill Score:	-0.52896
Base Rate:	0.12067	Fcst Energy Squared (%):	0.04897 (12.51)
Mean-Squared Error (%):	0.07983 (22.67)	Obs Energy Squared (%):	0.03114 (25.81)

APCP/A12 >0.0 vs APCP_12(*,*) >0.0
Tile 1, Scale 2, Difference (F-0)



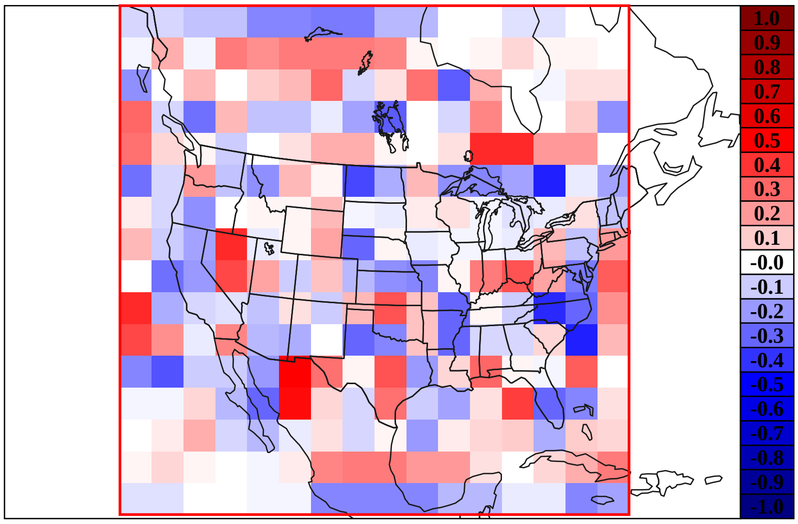
Frequency Bias:	3.24482	Intensity Skill Score:	0.09598
Base Rate:	0.12067	Fcst Energy Squared (%):	0.03331 (8.51)
Mean-Squared Error (%):	0.04720 (13.40)	Obs Energy Squared (%):	0.01780 (14.75)

APCP/A12 >0.0 vs APCP_12(*,*) >0.0
Tile 1, Scale 3, Difference (F-0)



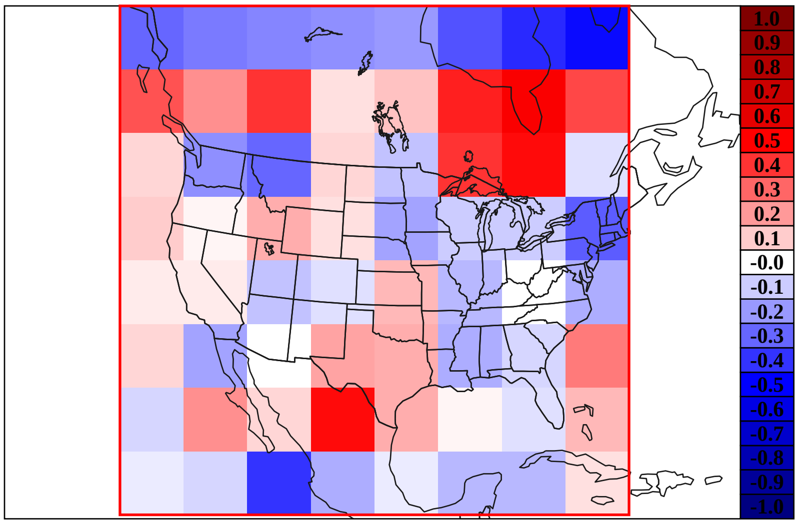
Frequency Bias:	3.24482	Intensity Skill Score:	0.02624
Base Rate:	0.12067	Fcst Energy Squared (%):	0.04410 (11.26)
Mean-Squared Error (%):	0.05084 (14.44)	Obs Energy Squared (%):	0.01131 (9.37)

APCP/A12 >0.0 vs APCP_12(*,*) >0.0
Tile 1, Scale 4, Difference (F-0)



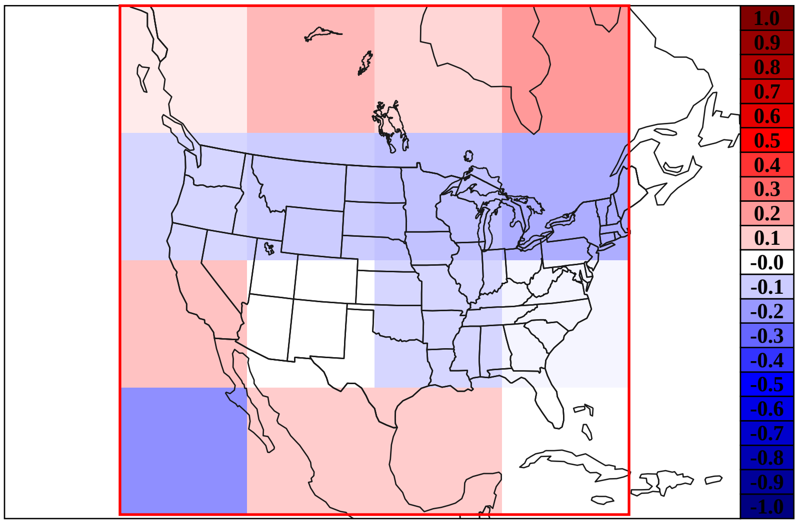
Frequency Bias:	3.24482	Intensity Skill Score:	0.37235
Base Rate:	0.12067	Fcst Energy Squared (%):	0.03482 (8.89)
Mean-Squared Error (%):	0.03277 (9.31)	Obs Energy Squared (%):	0.01208 (10.01)

APCP/A12 >0.0 vs APCP_12(*,*) >0.0
Tile 1, Scale 5, Difference (F-0)



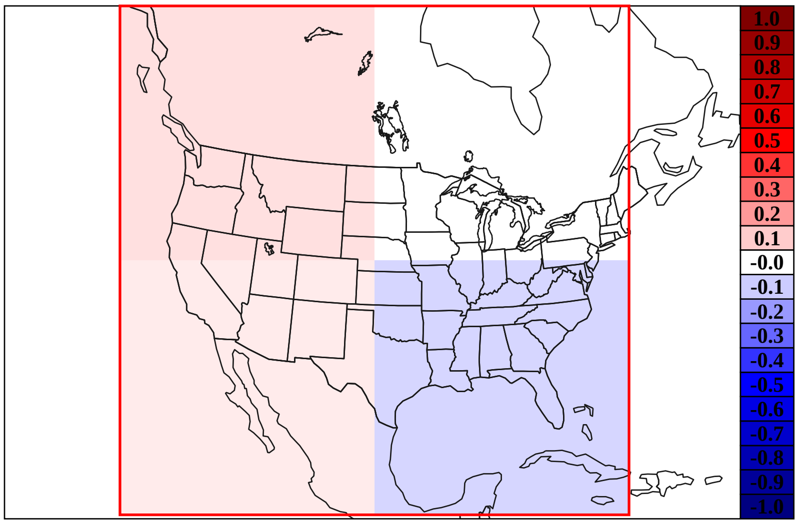
Frequency Bias:	3.24482	Intensity Skill Score:	0.01074
Base Rate:	0.12067	Fcst Energy Squared (%):	0.05343 (13.65)
Mean-Squared Error (%):	0.05165 (14.67)	Obs Energy Squared (%):	0.01088 (9.02)

APCP/A12 >0.0 vs APCP_12(*,*) >0.0
Tile 1, Scale 6, Difference (F-0)



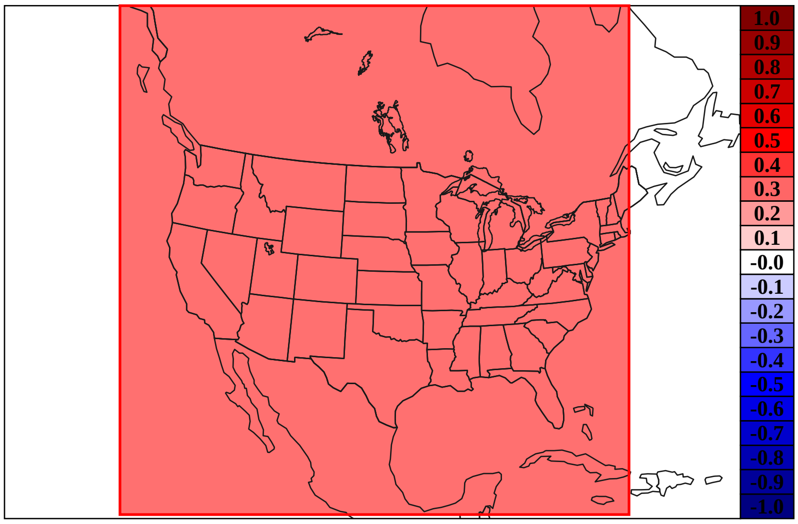
Frequency Bias:	3.24482	Intensity Skill Score:	0.74532
Base Rate:	0.12067	Fcst Energy Squared (%):	0.02031 (5.19)
Mean-Squared Error (%):	0.01330 (3.78)	Obs Energy Squared (%):	0.01611 (13.35)

APCP/A12 >0.0 vs APCP_12(*,*) >0.0
Tile 1, Scale 7, Difference (F-0)



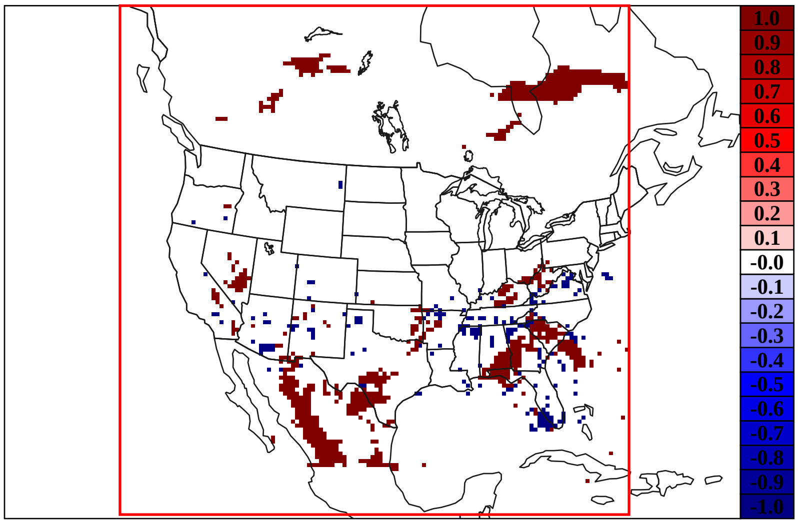
Frequency Bias:	3.24482	Intensity Skill Score:	0.93882
Base Rate:	0.12067	Fcst Energy Squared (%):	0.00329 (0.84)
Mean-Squared Error (%):	0.00319 (0.91)	Obs Energy Squared (%):	0.00678 (5.62)

APCP/A12 >0.0 vs APCP_12(*,*) >0.0
Tile 1, Scale 8, Difference (F-0)



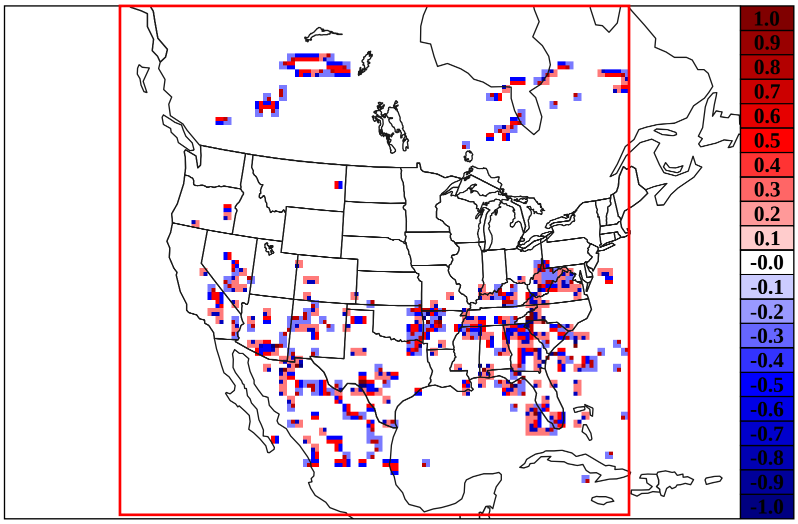
Frequency Bias:	3.24482	Intensity Skill Score:	-0.40522
Base Rate:	0.12067	Fcst Energy Squared (%):	0.15330 (39.15)
Mean-Squared Error (%):	0.07337 (20.83)	Obs Energy Squared (%):	0.01456 (12.07)

APCP/A12 >=5.0 vs APCP_12(*,*) >=5.0
Tile 1, Binary, Difference (F-0)



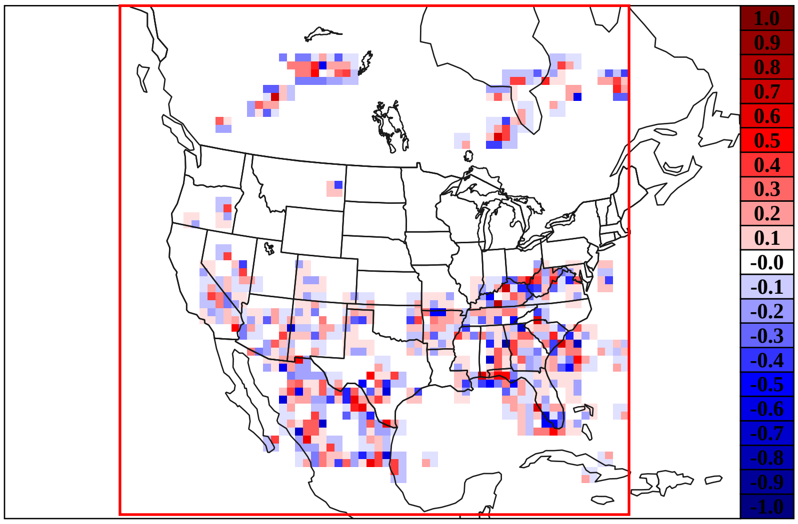
Frequency Bias:	3.43725	Intensity Skill Score:	0.06951
Base Rate:	0.01508	Fcst Energy Squared (%):	0.05182 (100.00)
Mean-Squared Error (%):	0.06079 (100.00)	Obs Energy Squared (%):	0.01508 (100.00)

APCP/A12 >=5.0 vs APCP_12(*,*) >=5.0
Tile 1, Scale 1, Difference (F-0)



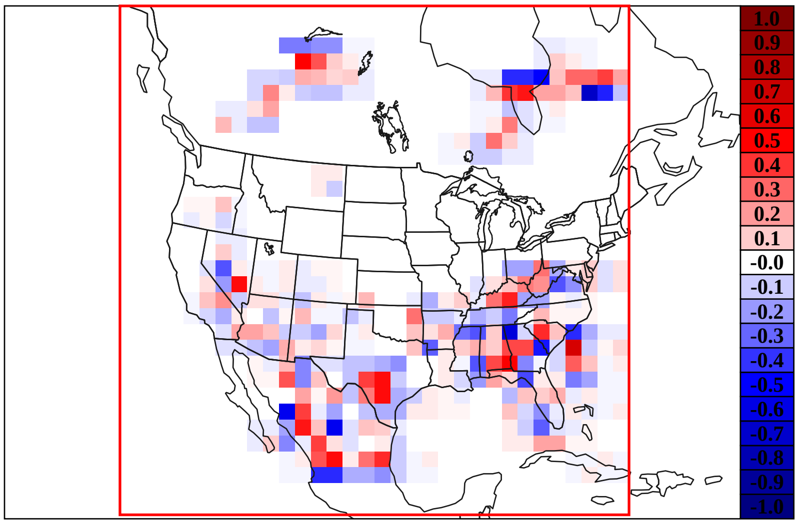
Frequency Bias:	3.43725	Intensity Skill Score:	-1.53737
Base Rate:	0.01508	Fcst Energy Squared (%):	0.01277 (24.65)
Mean-Squared Error (%):	0.02072 (34.09)	Obs Energy Squared (%):	0.00780 (51.72)

APCP/A12 >=5.0 vs APCP_12(*,*) >=5.0
Tile 1, Scale 2, Difference (F-0)



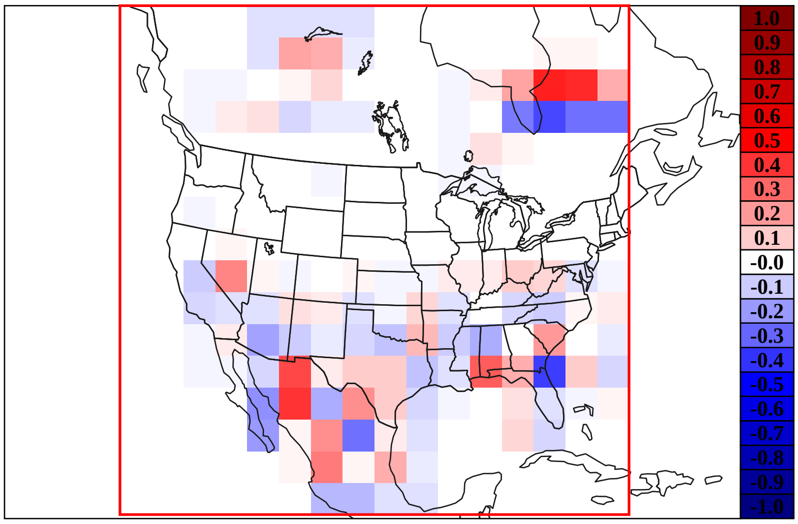
Frequency Bias:	3.43725	Intensity Skill Score:	-0.29764
Base Rate:	0.01508	Fcst Energy Squared (%):	0.00782 (15.08)
Mean-Squared Error (%):	0.01060 (17.43)	Obs Energy Squared (%):	0.00335 (22.19)

APCP/A12 >=5.0 vs APCP_12(*,*) >=5.0
Tile 1, Scale 3, Difference (F-0)



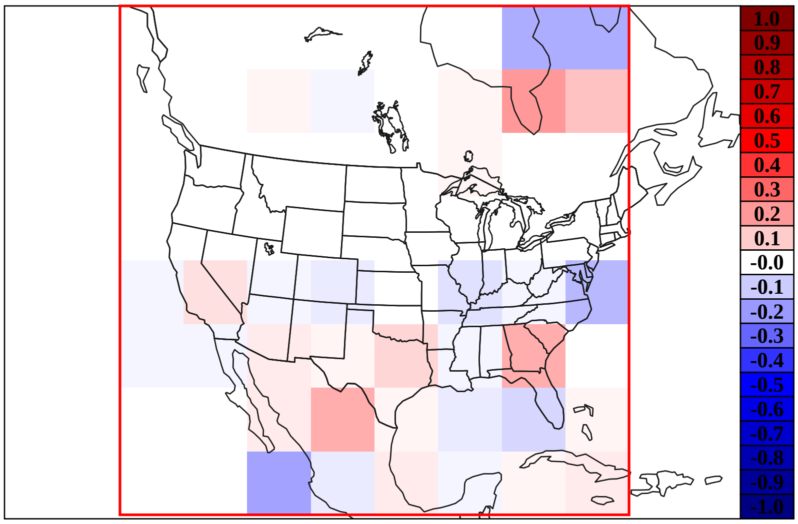
Frequency Bias:	3.43725	Intensity Skill Score:	-0.46440
Base Rate:	0.01508	Fcst Energy Squared (%):	0.01038 (20.04)
Mean-Squared Error (%):	0.01196 (19.67)	Obs Energy Squared (%):	0.00182 (12.08)

APCP/A12 >=5.0 vs APCP_12(*,*) >=5.0
Tile 1, Scale 4, Difference (F-0)



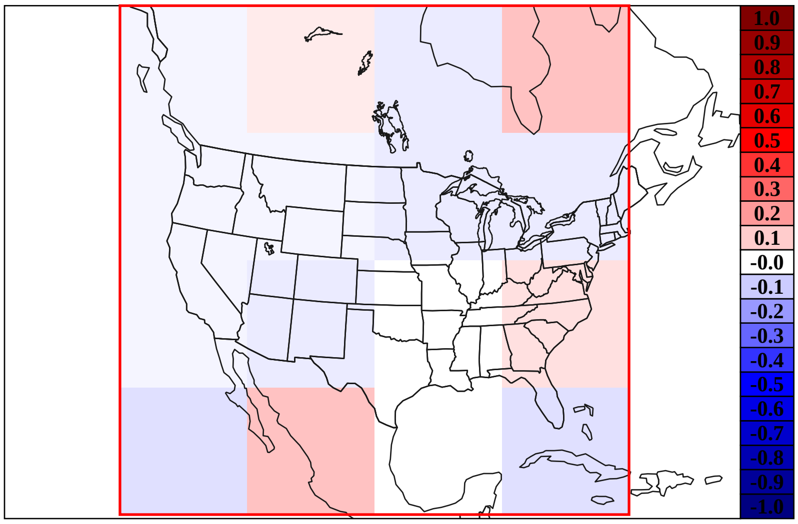
Frequency Bias:	3.43725	Intensity Skill Score:	-0.08826
Base Rate:	0.01508	Fcst Energy Squared (%):	0.00874 (16.86)
Mean-Squared Error (%):	0.00889 (14.62)	Obs Energy Squared (%):	0.00048 (3.15)

APCP/A12 >=5.0 vs APCP_12(*,*) >=5.0
Tile 1, Scale 5, Difference (F-0)



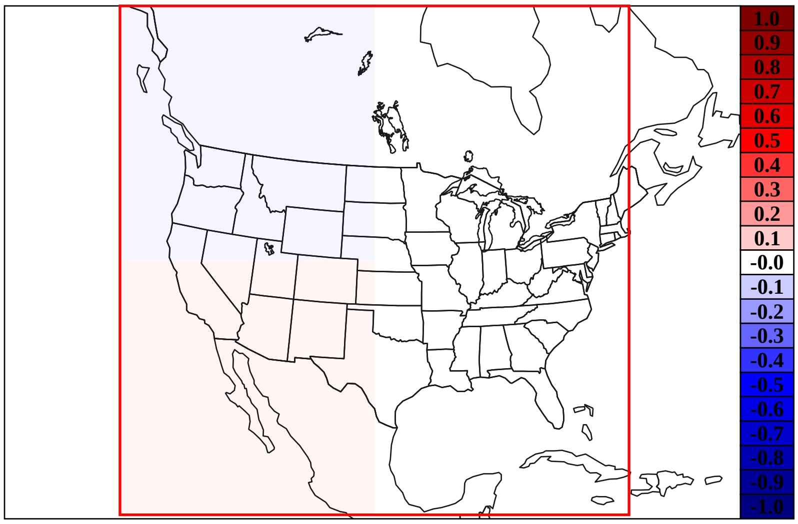
Frequency Bias:	3.43725	Intensity Skill Score:	0.52035
Base Rate:	0.01508	Fcst Energy Squared (%):	0.00509 (9.82)
Mean-Squared Error (%):	0.00392 (6.44)	Obs Energy Squared (%):	0.00067 (4.45)

APCP/A12 >=5.0 vs APCP_12(*,*) >=5.0
Tile 1, Scale 6, Difference (F-0)



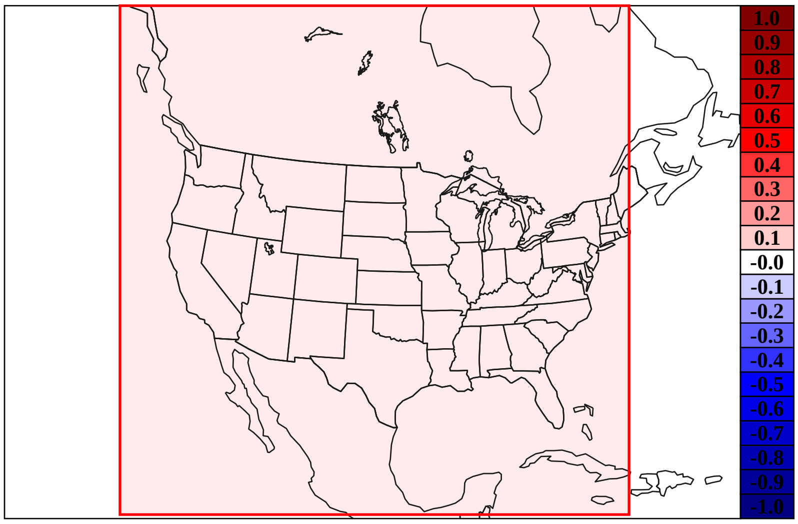
Frequency Bias:	3.43725	Intensity Skill Score:	0.61642
Base Rate:	0.01508	Fcst Energy Squared (%):	0.00376 (7.26)
Mean-Squared Error (%):	0.00313 (5.15)	Obs Energy Squared (%):	0.00037 (2.45)

APCP/A12 >=5.0 vs APCP_12(*,*) >=5.0
Tile 1, Scale 7, Difference (F-0)



Frequency Bias:	3.43725	Intensity Skill Score:	0.97229
Base Rate:	0.01508	Fcst Energy Squared (%):	0.00057 (1.10)
Mean-Squared Error (%):	0.00023 (0.37)	Obs Energy Squared (%):	0.00037 (2.45)

APCP/A12 >=5.0 vs APCP_12(*,*) >=5.0
Tile 1, Scale 8, Difference (F-0)



Frequency Bias:	3.43725	Intensity Skill Score:	0.83468
Base Rate:	0.01508	Fcst Energy Squared (%):	0.00269 (5.18)
Mean-Squared Error (%):	0.00135 (2.22)	Obs Energy Squared (%):	0.00023 (1.51)