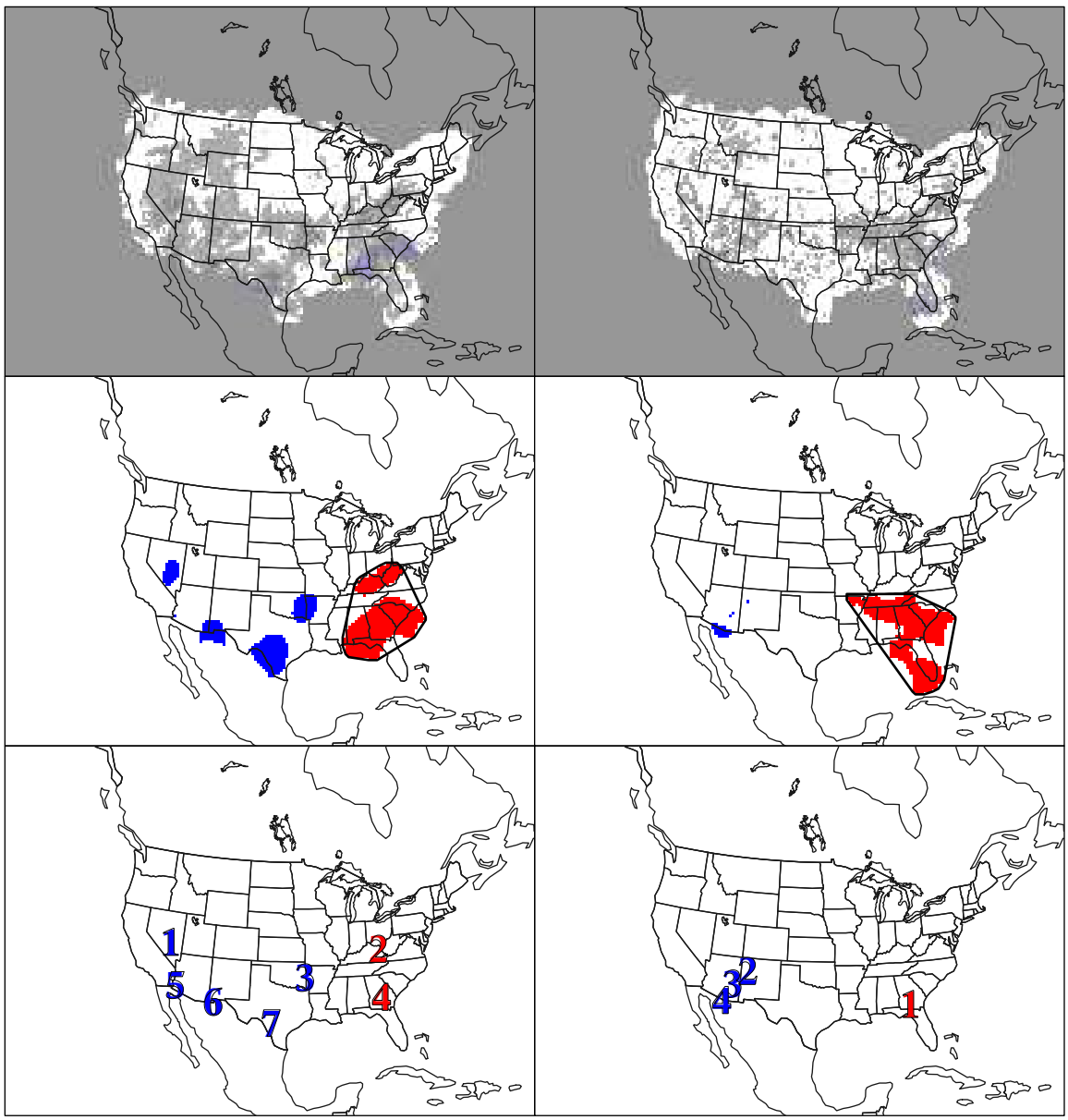
MODE: APCP_12 at A12 vs APCP_12 at A12

Forecast

Observation



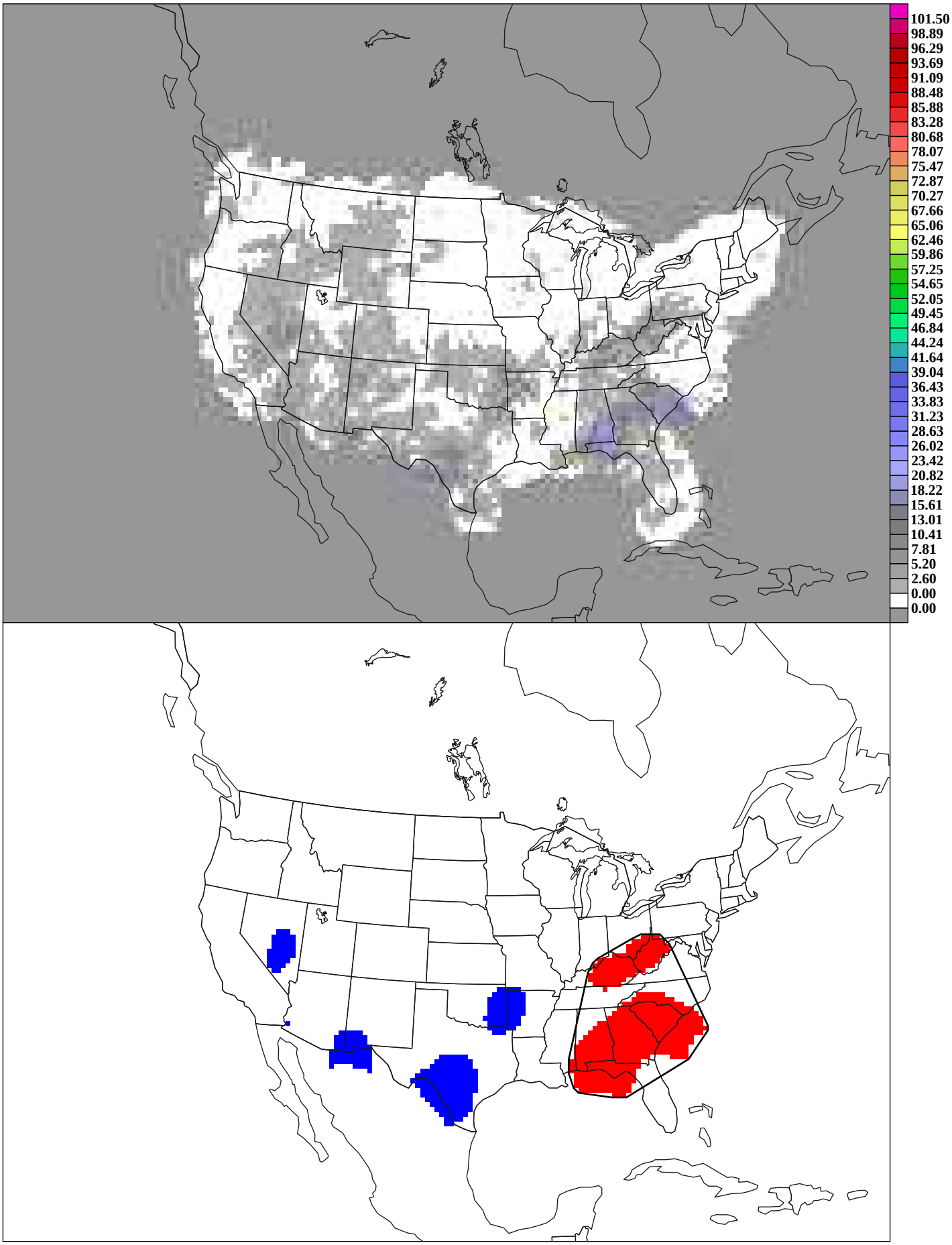
Fcst	Obs	Interest
4	1	0.9225
6	4	0.6981
2	1	0.5397
6	3	0.4925
5	4	0.4190
6	2	0.2319
5	3	0.2289
5	2	0.1111
1	3	0.0794
1	2	0.0043
4	2	NA
1	1	NA
5	1	NA
7	2	NA
6	1	NA
2	3	NA
3	3	NA
4	3	NA
7	1	NA
3	1	NA
7	3	NA
1	4	NA
2	4	NA
3	4	NA
4	4	NA
2	2	NA
3	2	NA
7	4	NA

	Forecast	Observation
Model	WRF	
Field	APCP_12	APCP_12
Level	A12	A12
Units	kg/m^2	kg/m^2
Initial	2005 08 07 00:00:00	2005 08 07 12:00:00
Valid	2005 08 07 12:00:00	2005 08 07 12:00:00
Accum	12:00:00	12:00:00

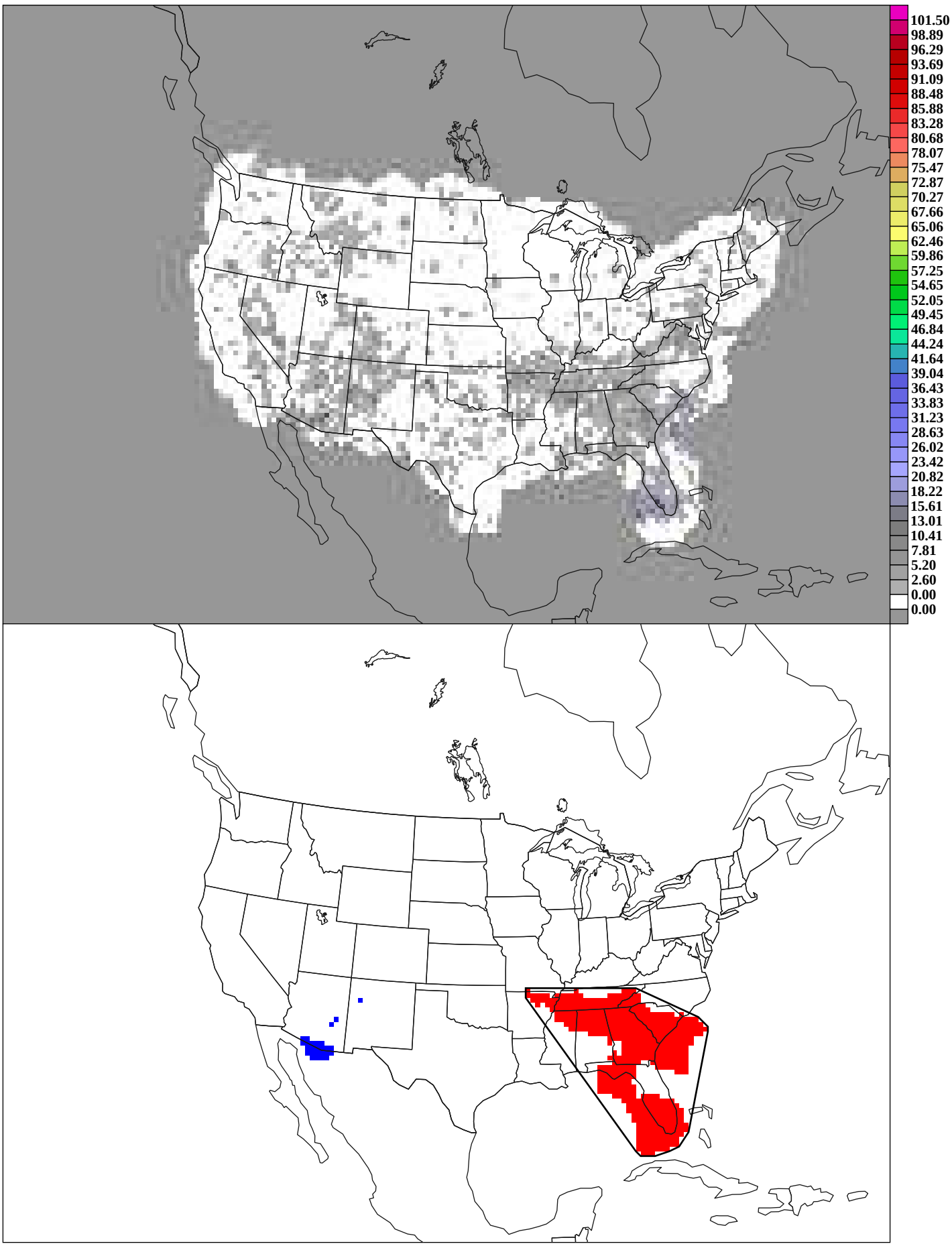
Centroid/Boundary	2.00	4.00
Convex Hull/Angle	0.00	1.00
Aspect/Area	0.00	1.00
Int Area/Curvature	2.00	0.00
Complexity/Intensity	0.00	0.00
Total Interest Thresh	0.70	

	Forecast	Observation
Mask M/G/P	on/off/off	on/off/off
Conv Radius	5	5
Conv Thresh	>=2.5	>=2.5
Obj Filters	0	0
Inten Perc	p50	
Merge Thresh	>=1.25	>=1.25
Merging	thresh	thresh
Matching	match/merge	
Simple/M/U	7/2/5	4/1/3
Area	772	529
Area M/U	465/307	503/26
Cluster	1	1
MMI	0.4190	0.5953
MMI (F+O)	0.4925	

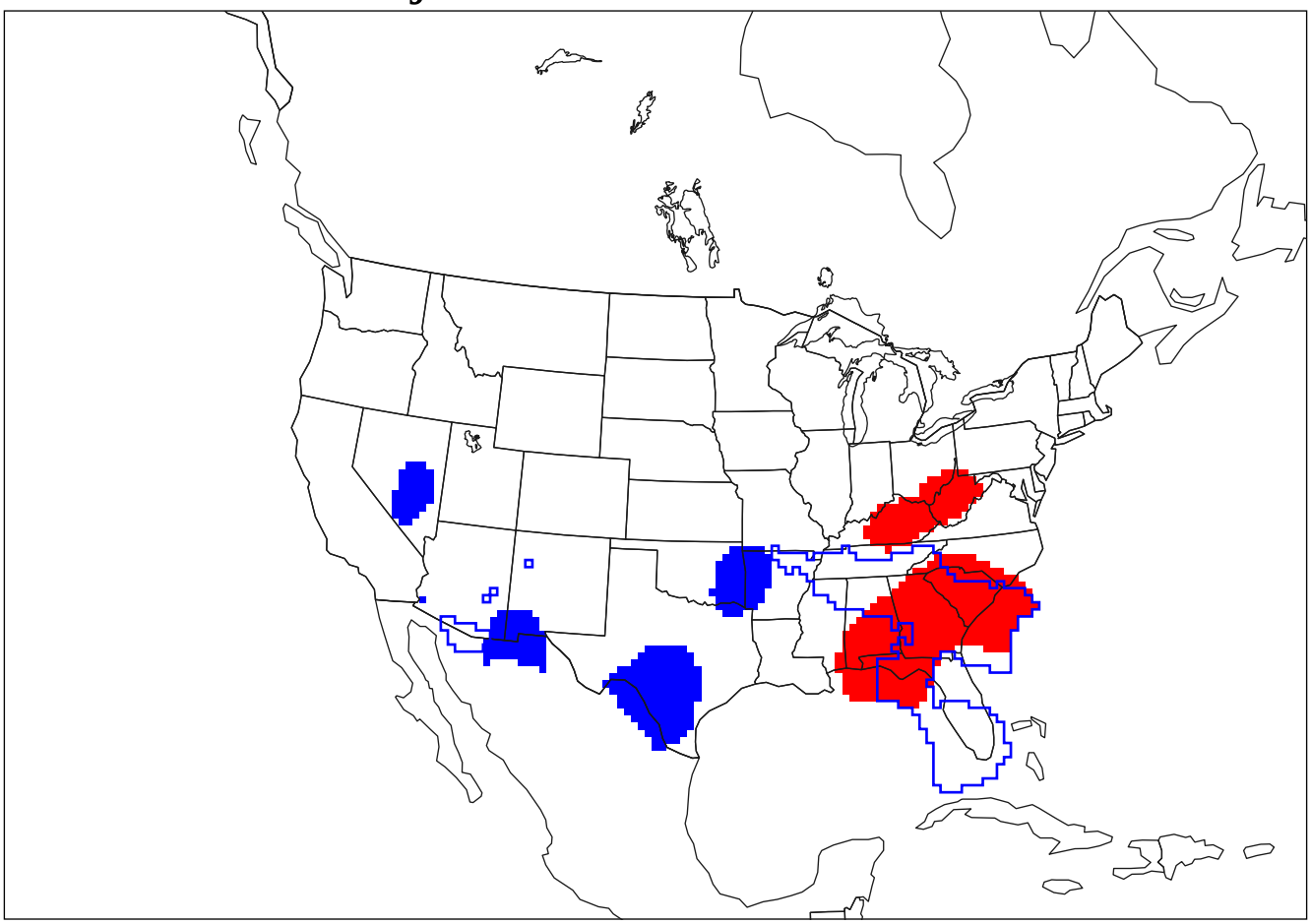
MODE: APCP_12 at A12 vs APCP_12 at A12 Forecast



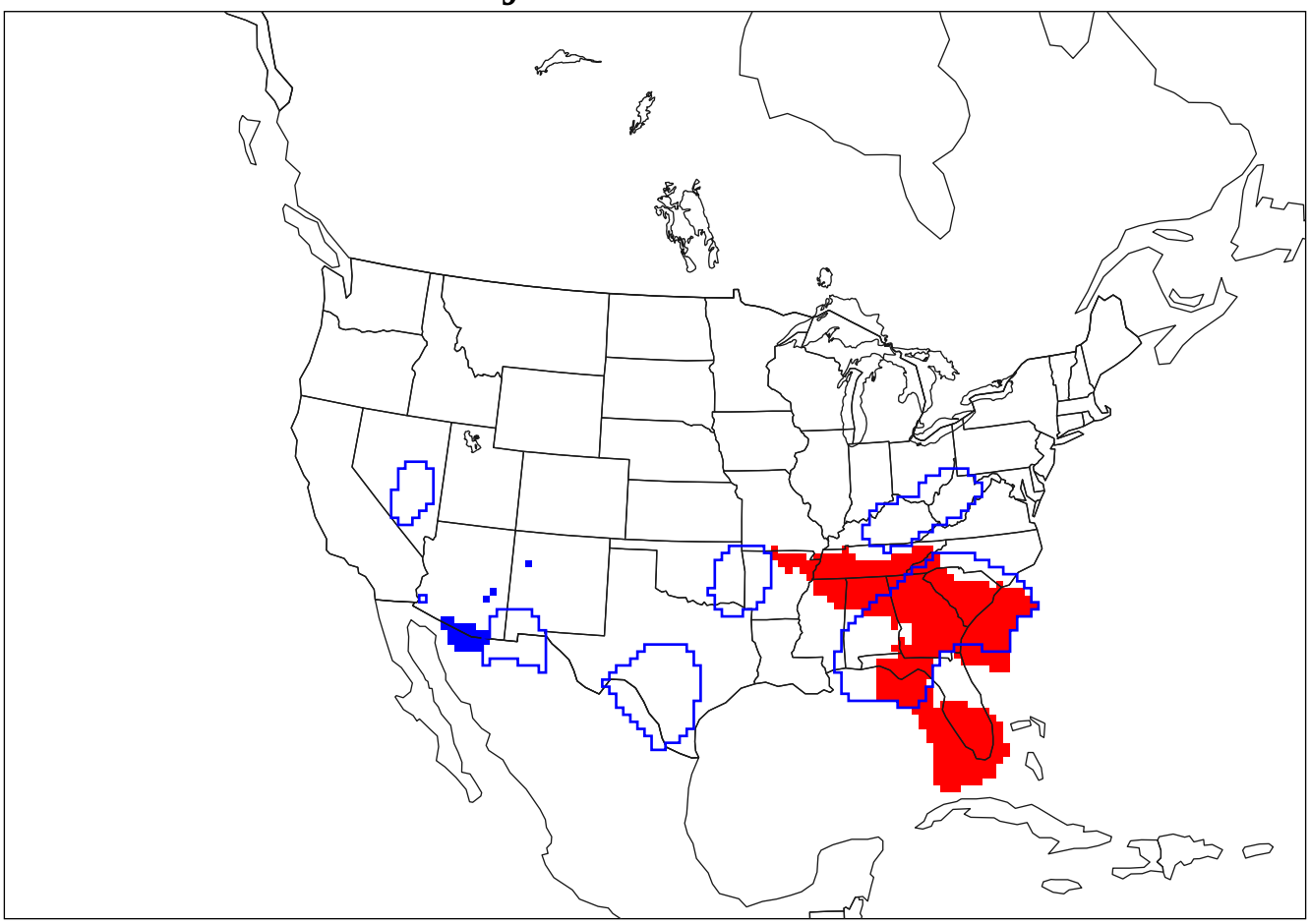
MODE: APCP_12 at A12 vs APCP_12 at A12 Observation



Forecast Objects with Observation Outlines

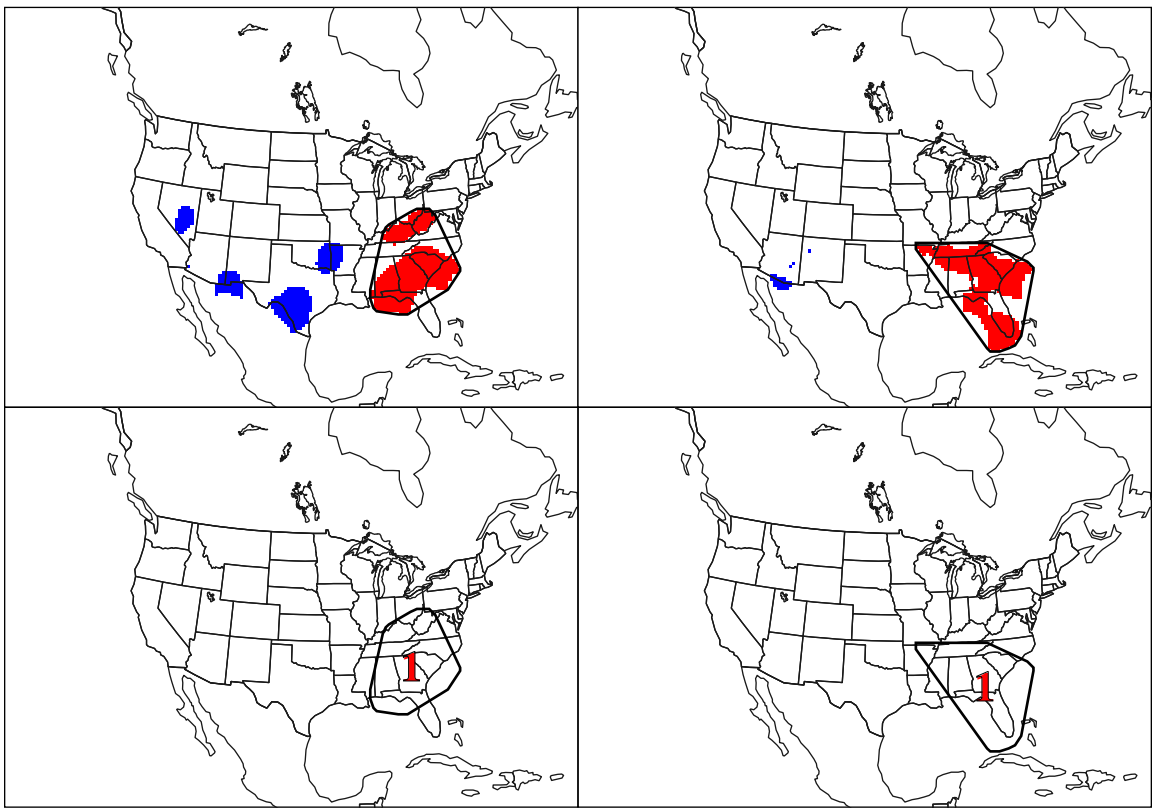


Observation Objects with Forecast Outlines



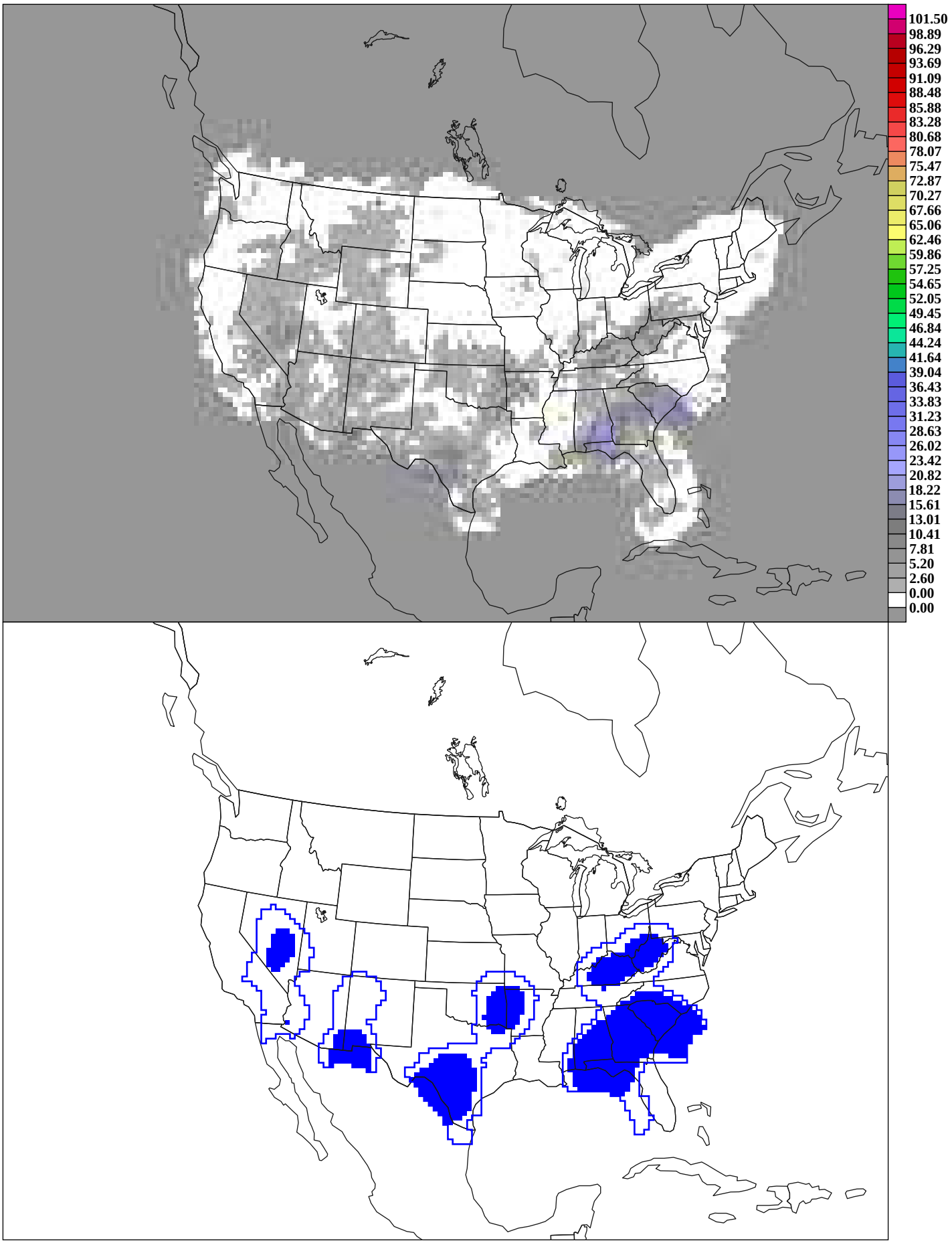
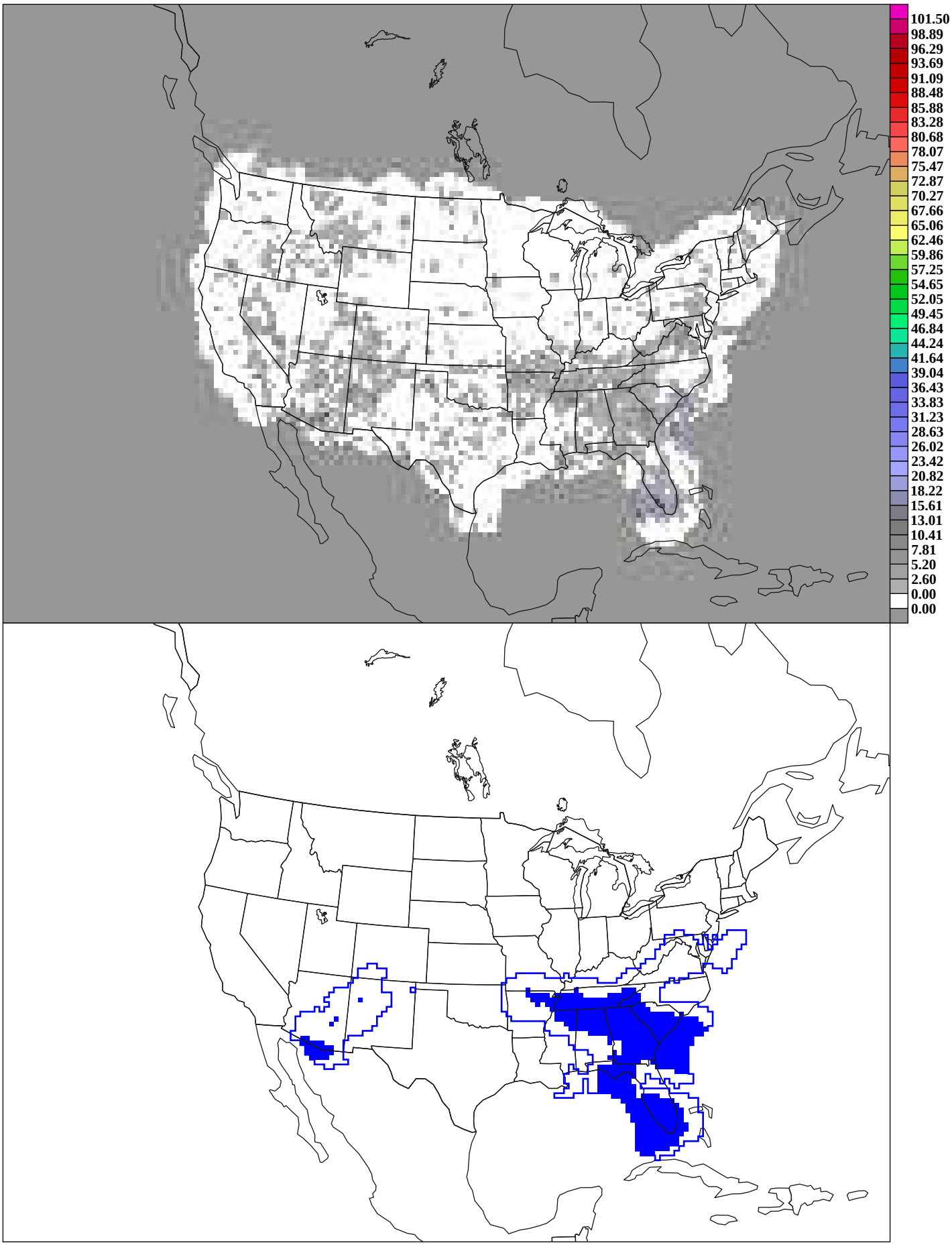
Cluster Object Information

Forecast | Observation



CLUS PAIR	CEN DIST	ANG DIFF	FCST AREA	OBS AREA	INTER AREA	UNION AREA	SYMM DIFF	FCST INT 50	OBS INT 50	FCST INT 90	OBS INT 90	TOT INTR
1	6.52	57.27	465	503	248	720	472	4.87	2.70	17.82	13.76	0.9042

Forecast: Threshold Merging



Observation: Threshold Merging