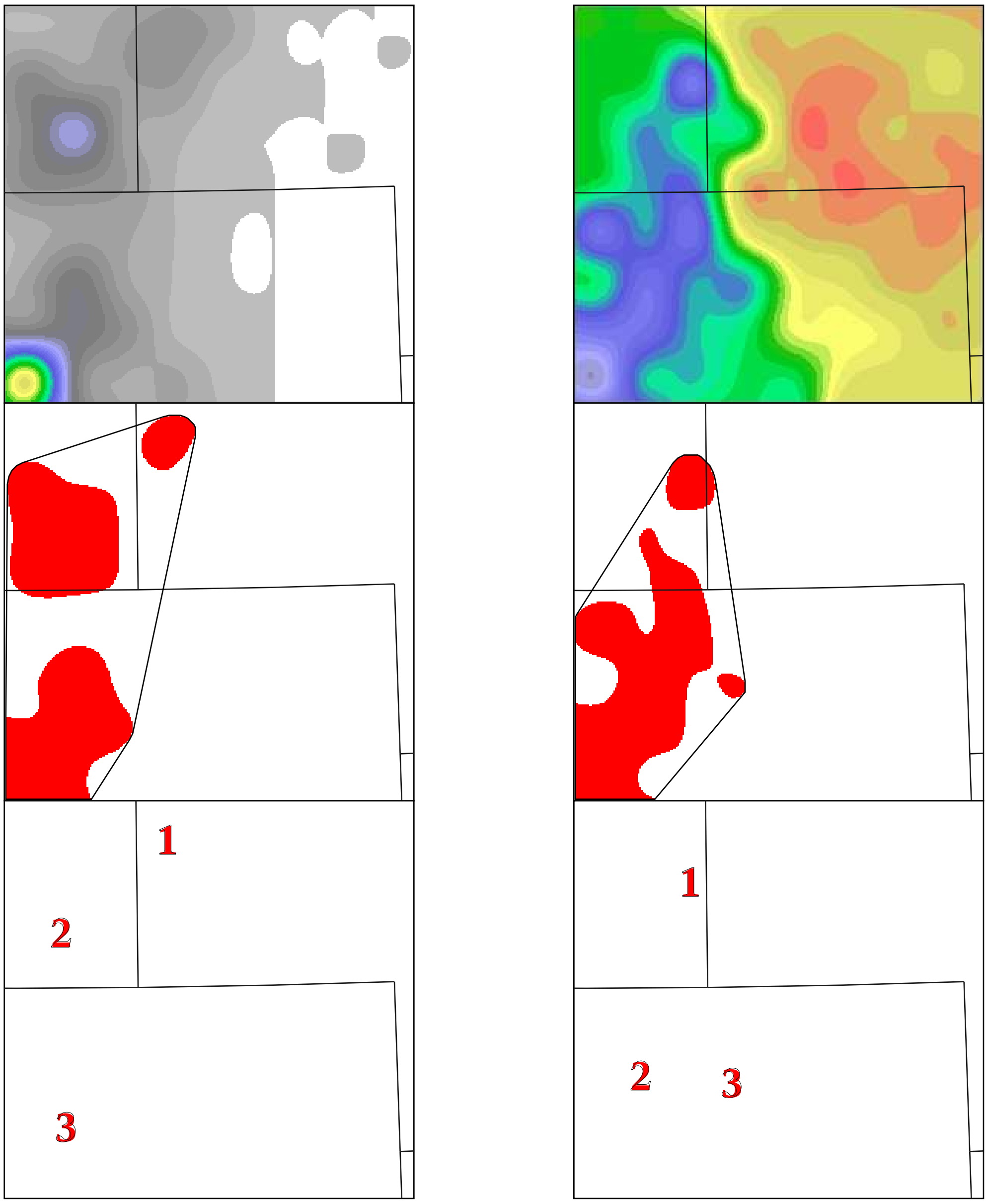
MODE: PRATE at SFC vs TMP at SFC

Forecast | Observation



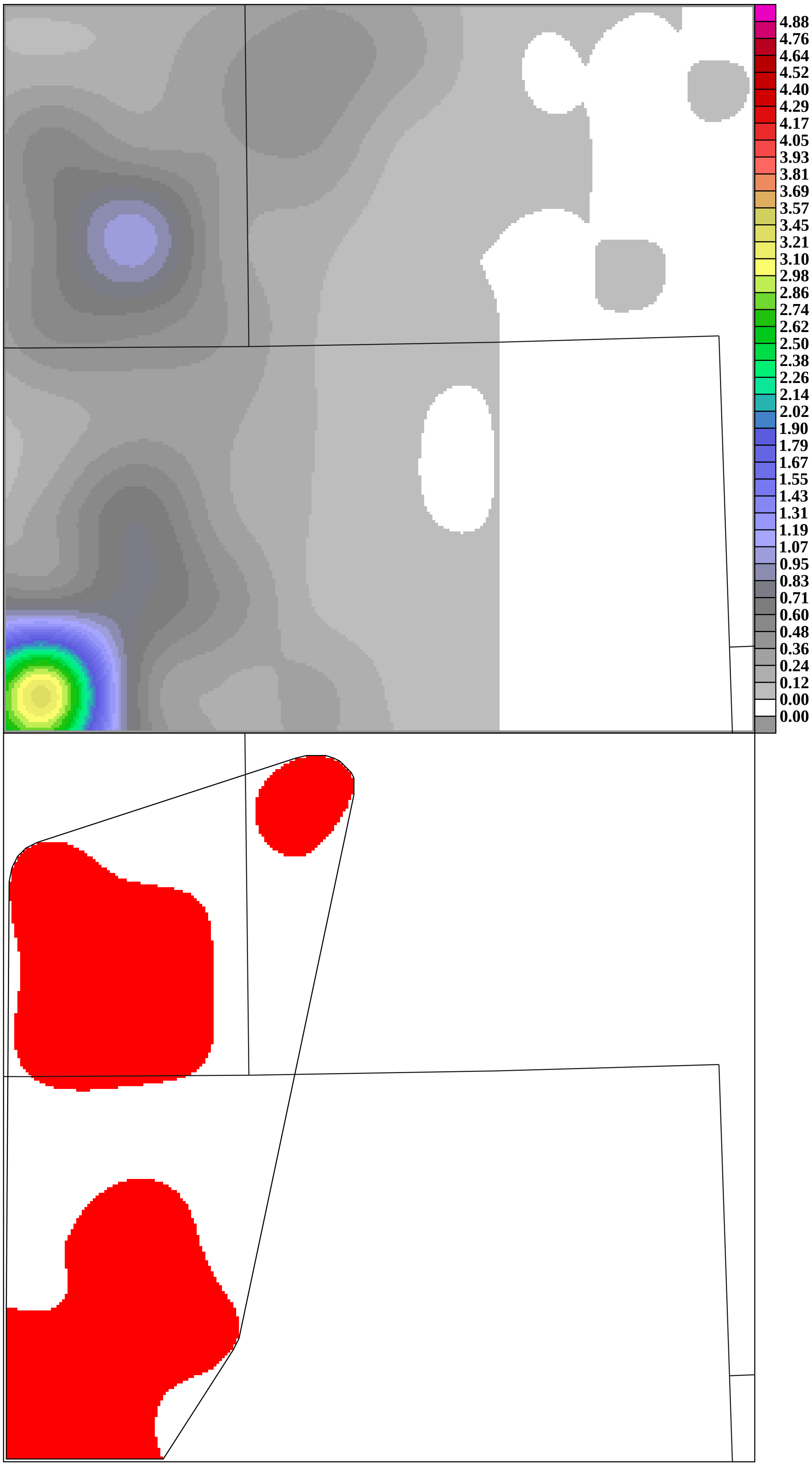
Fcst	Obs	Interest
3	2	0.9536
2	1	0.8023
2	2	0.8005
1	1	0.7204
3	3	0.4436
1	2	0.2857
2	3	0.2550
3	1	0.1219
1	3	0.0474

	Forecast	Observation
Model:	WRF	
Field:	PRATE	TMP
Level:	SFC	SFC
Units:	kg/m^2/s	K
Initial:	20020809 06:00:00	20020809 06:00:00
Valid:	20020809 10:00:00	20020809 10:00:00
Accum:	04:00:00	04:00:00

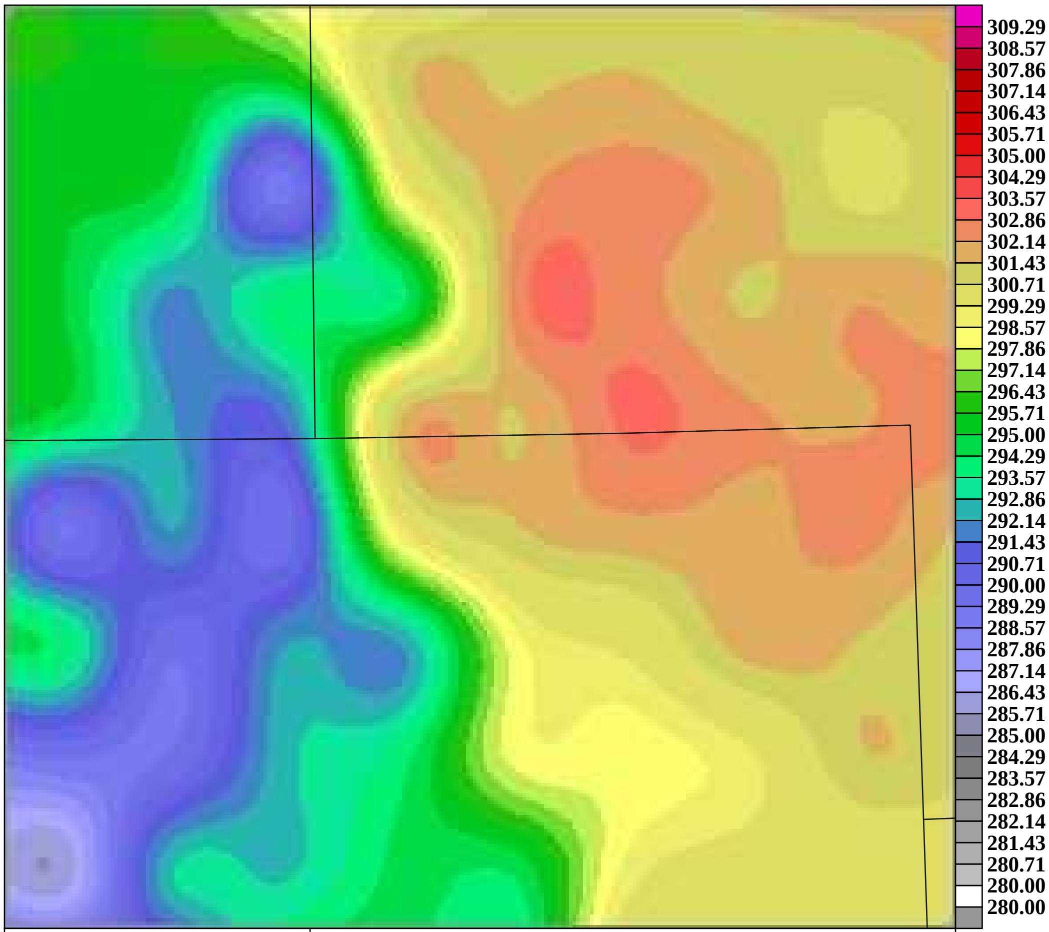
Centroid/Boundary:	2.00	4.00
Convex Hull/Angle:	0.00	1.00
Area/Intersection Area:	1.00	2.00
Complexity/Intensity:	0.00	0.00
Total Interest Thresh:	0.70	

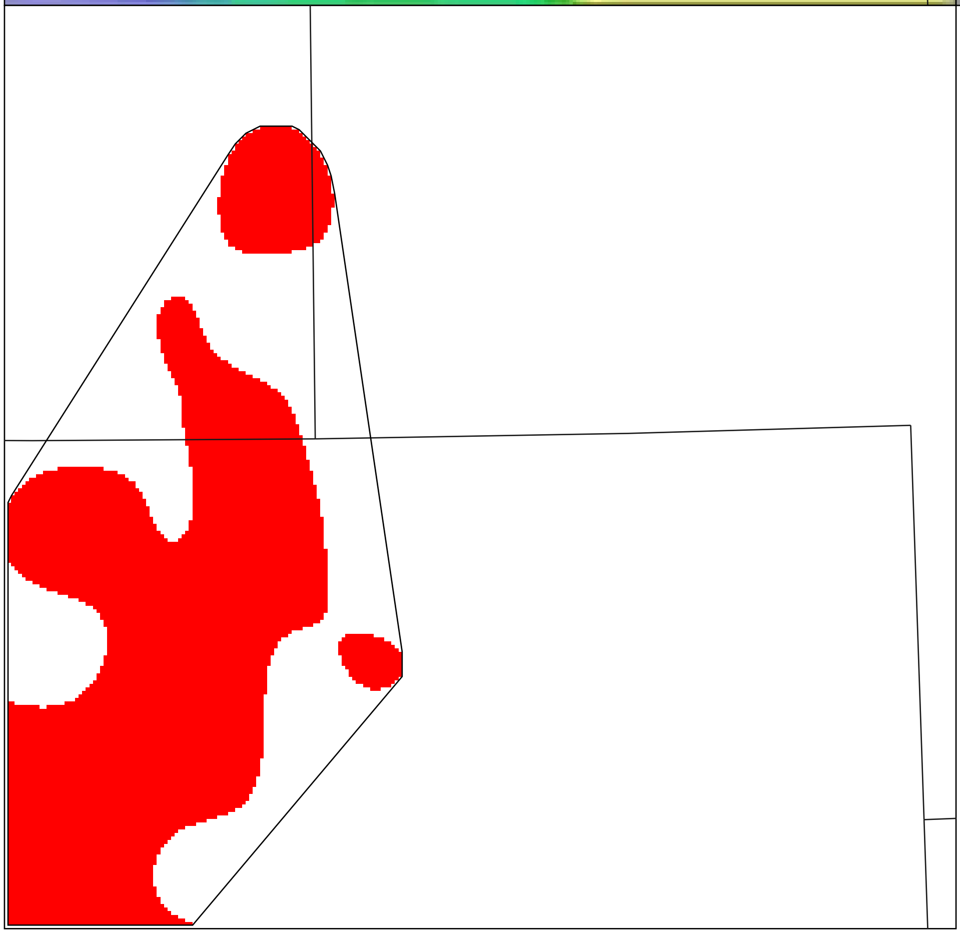
	Forecast	Observation
Mask M/G/P:	off/off/off	off/off/off
Raw Thresh:	>=0.00	>=0.00
Conv Radius:	gs	gs
Conv Thresh:	>=0.40	<=292.00
Area Thresh:	>=0 gs	>=0 gs
Inten Thresh:	p100>=0.00	p100>=0.00
Merge Thresh:	>=1.25	>=1.25
Merging:	thresh	thresh
Matching:	match/merge	
Simple/M/U:	3/3/0	3/3/0
Area:	12292 gs	10771 gs
Area M/U:	12292/0	10771/0
Cluster:	1	1
MMI:	0.8023	0.8023
MMI (F+O):	0.8023	

MODE: PRA TE at SFC vs TMP at SFC Forecast

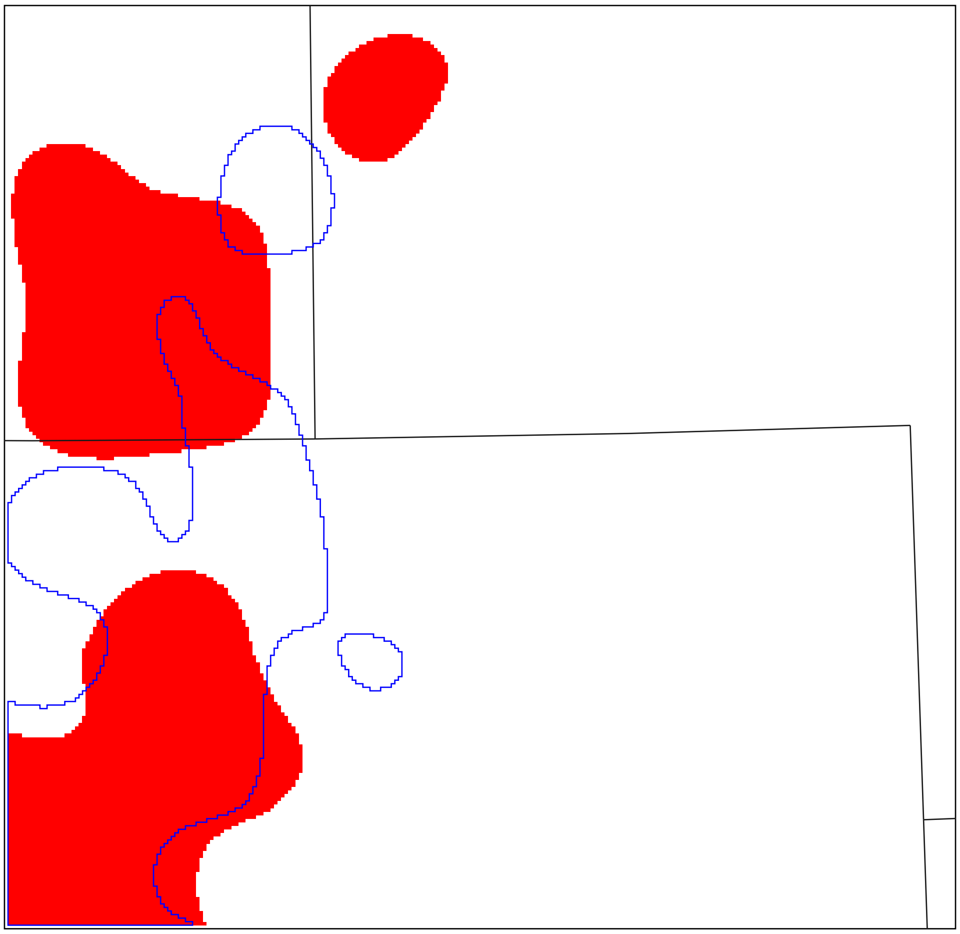


MODE: PRATE at SFC vs TMP at SFC
Observation

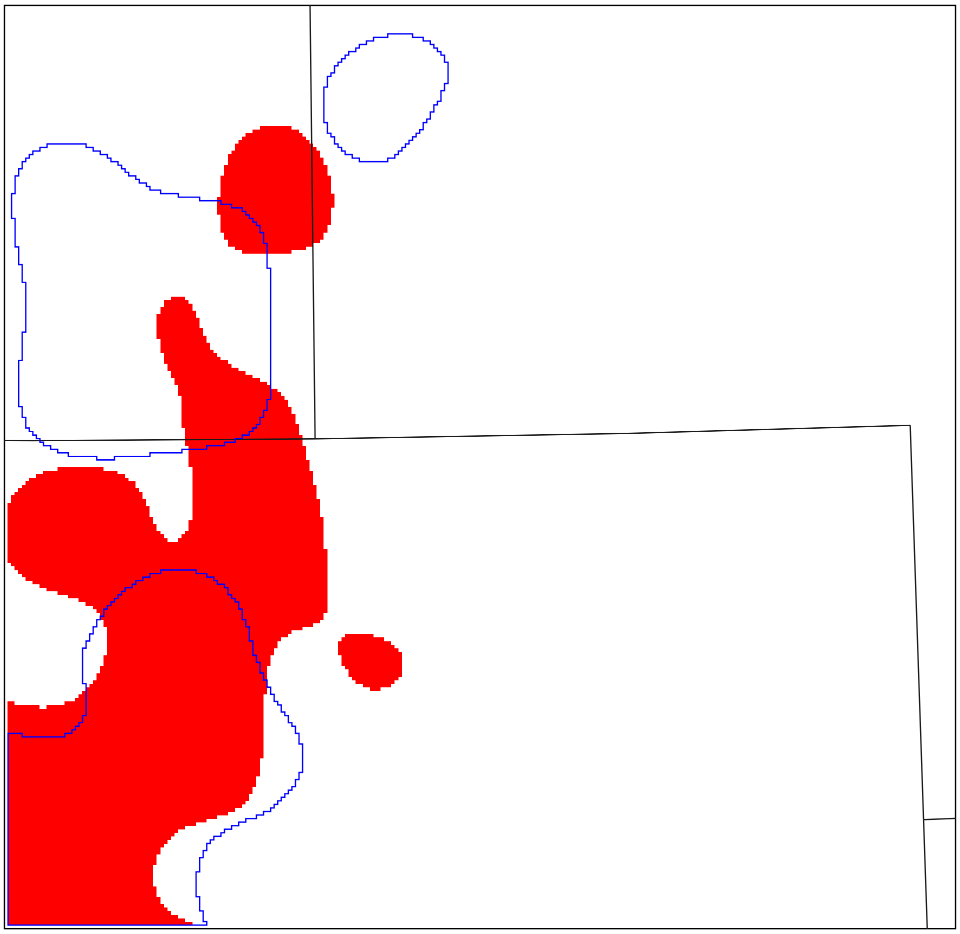




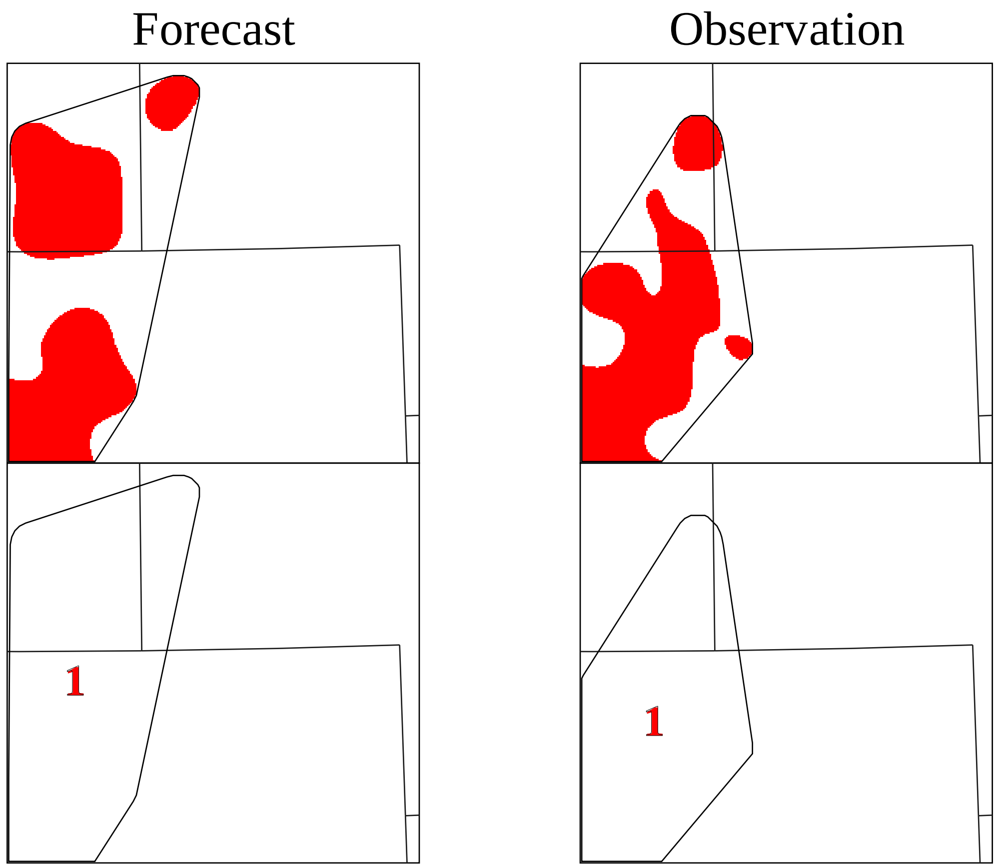
Forecast Objects with Observation Outlines



Observation Objects with Forecast Outlines

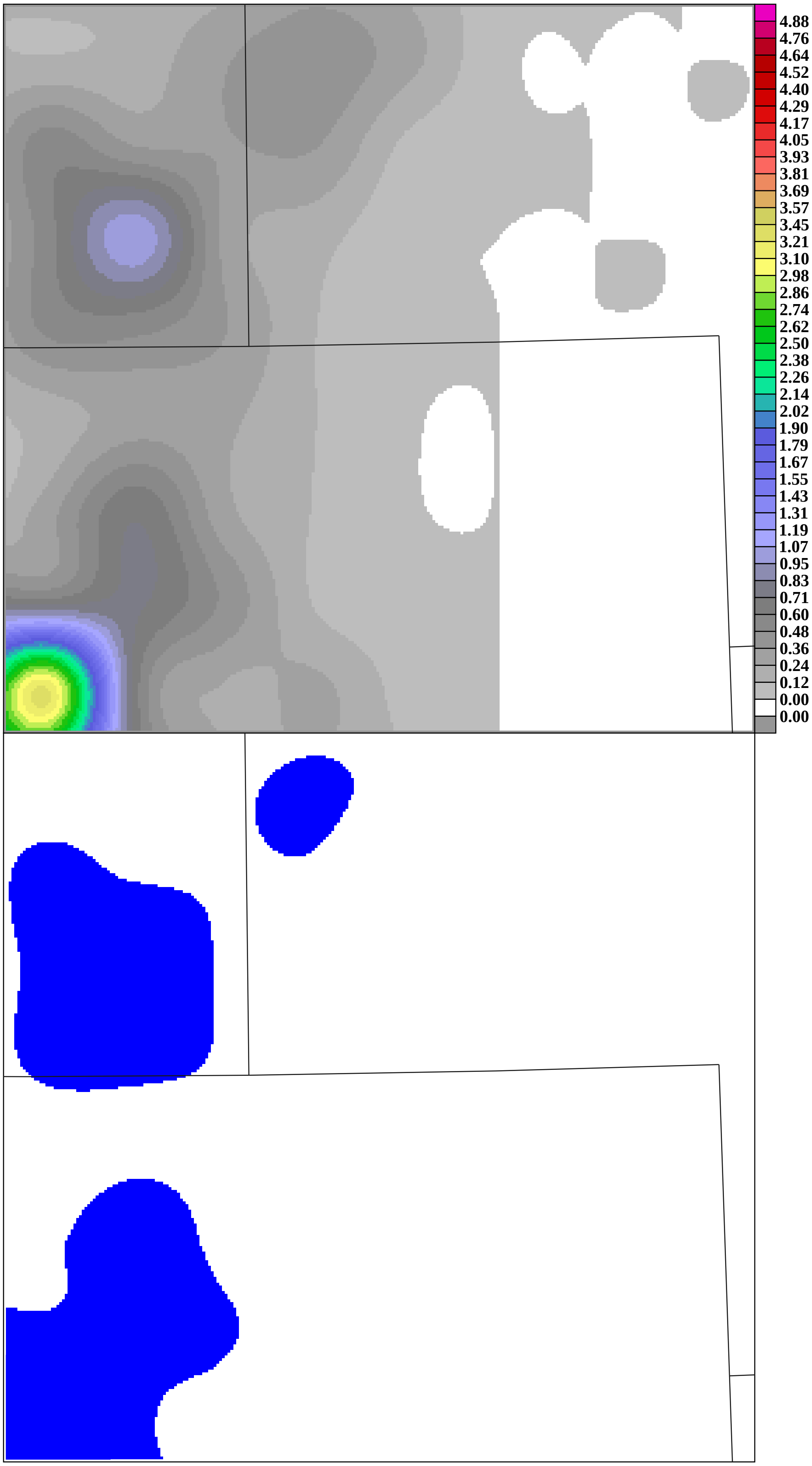


Cluster Object Information



CLUS PAIR	CEN DIST	ANG DIFF	FCST AREA	OBS AREA	INTER AREA	UNION AREA	SYM DIFF	FCST INT50	OBS INT50	FCST INT90	OBS INT90	TOT INTR
1	26.54	8.16	12292	10771	6037	17026	10989	0.58	290.60	1.39	291.88	0.9840

Forecast: Threshold Merging



Observation: Threshold Merging