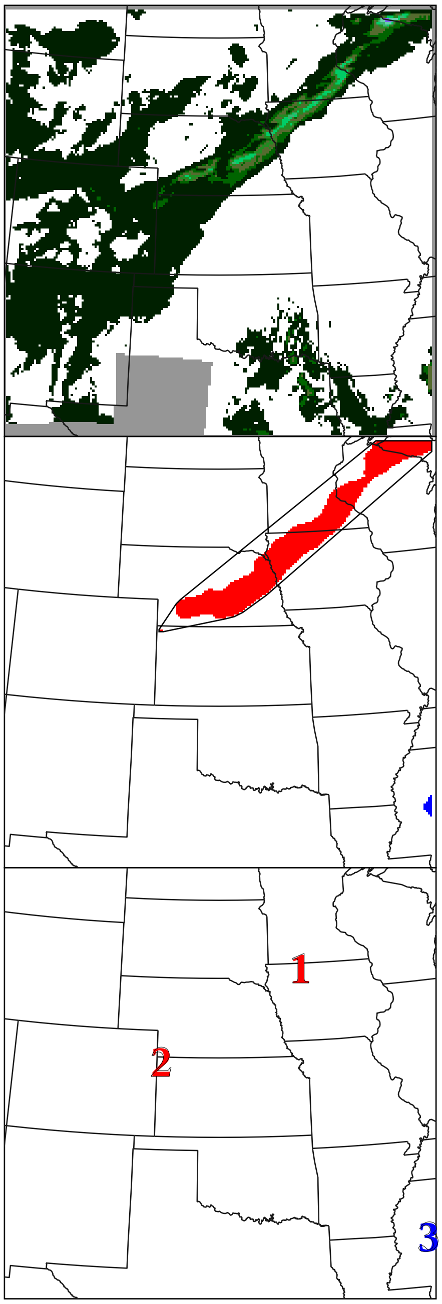
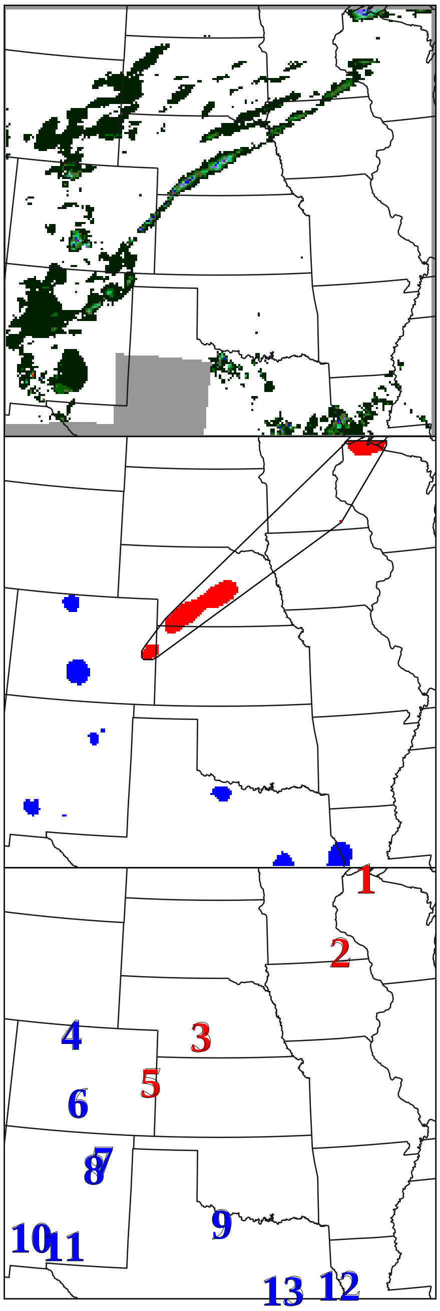
MODE: APCP_01 at SFC vs APCP_01 at SFC



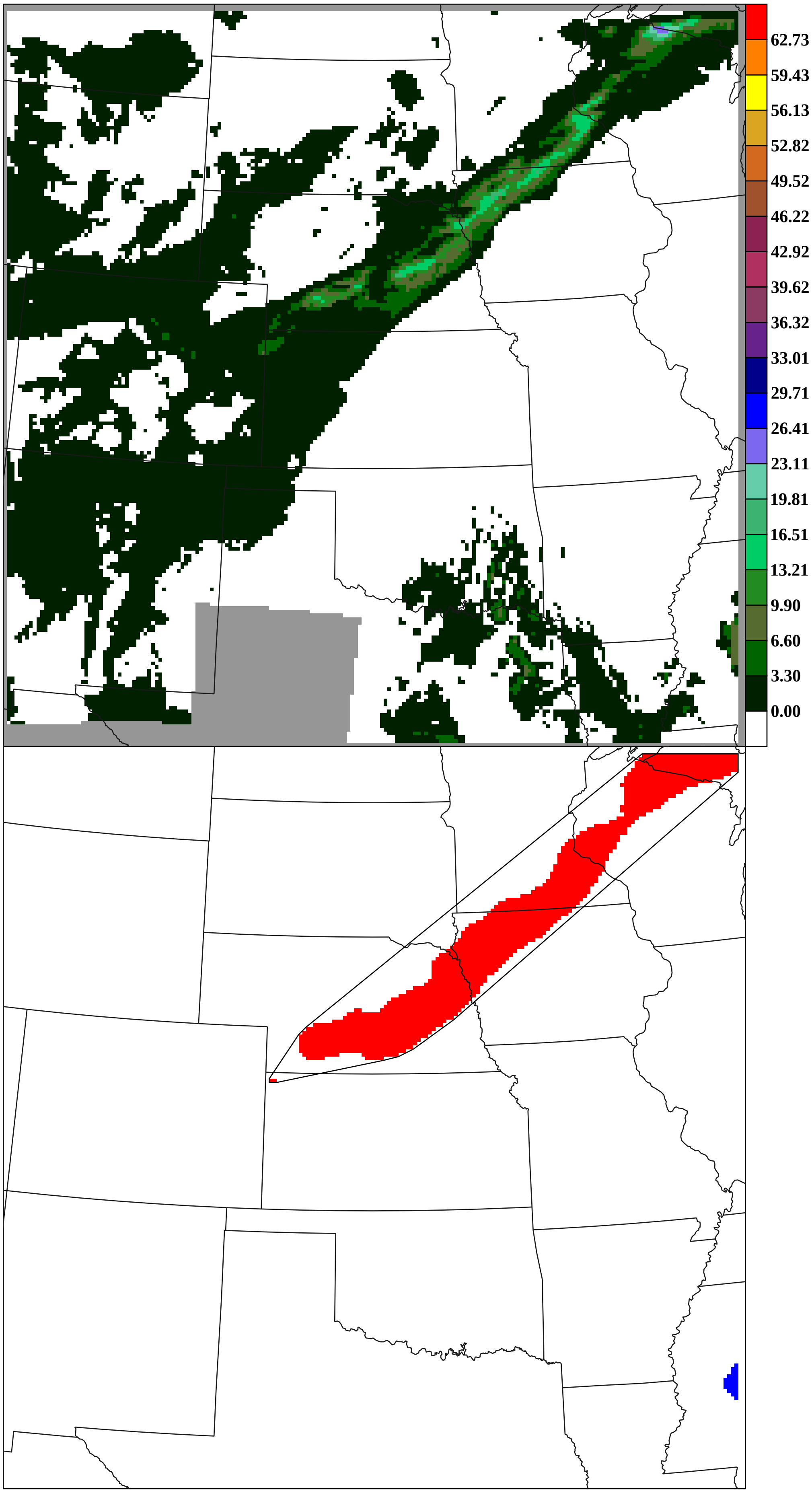


Fcst	Obs	Interest
1	3	0.8600
1	2	0.8574
1	1	0.8555
2	5	0.6172
2	3	0.6103
1	5	0.6033
3	12	0.4487
2	4	0.4224
2	6	0.4209
2	7	0.3525
2	8	0.2865
3	13	0.2509
2	9	0.1722
3	1	N/A
3	5	N/A
1	6	N/A
2	1	N/A
3	6	N/A
1	7	N/A
3	3	N/A
3	7	N/A
1	8	N/A
1	4	N/A
3	8	N/A
1	9	N/A
2	2	N/A
3	9	N/A
1	10	N/A
2	10	N/A
3	10	N/A
1	11	N/A
2	11	N/A
3	11	N/A
1	12	N/A
2	12	N/A
3	4	N/A
1	13	N/A
2	13	N/A
3	2	N/A

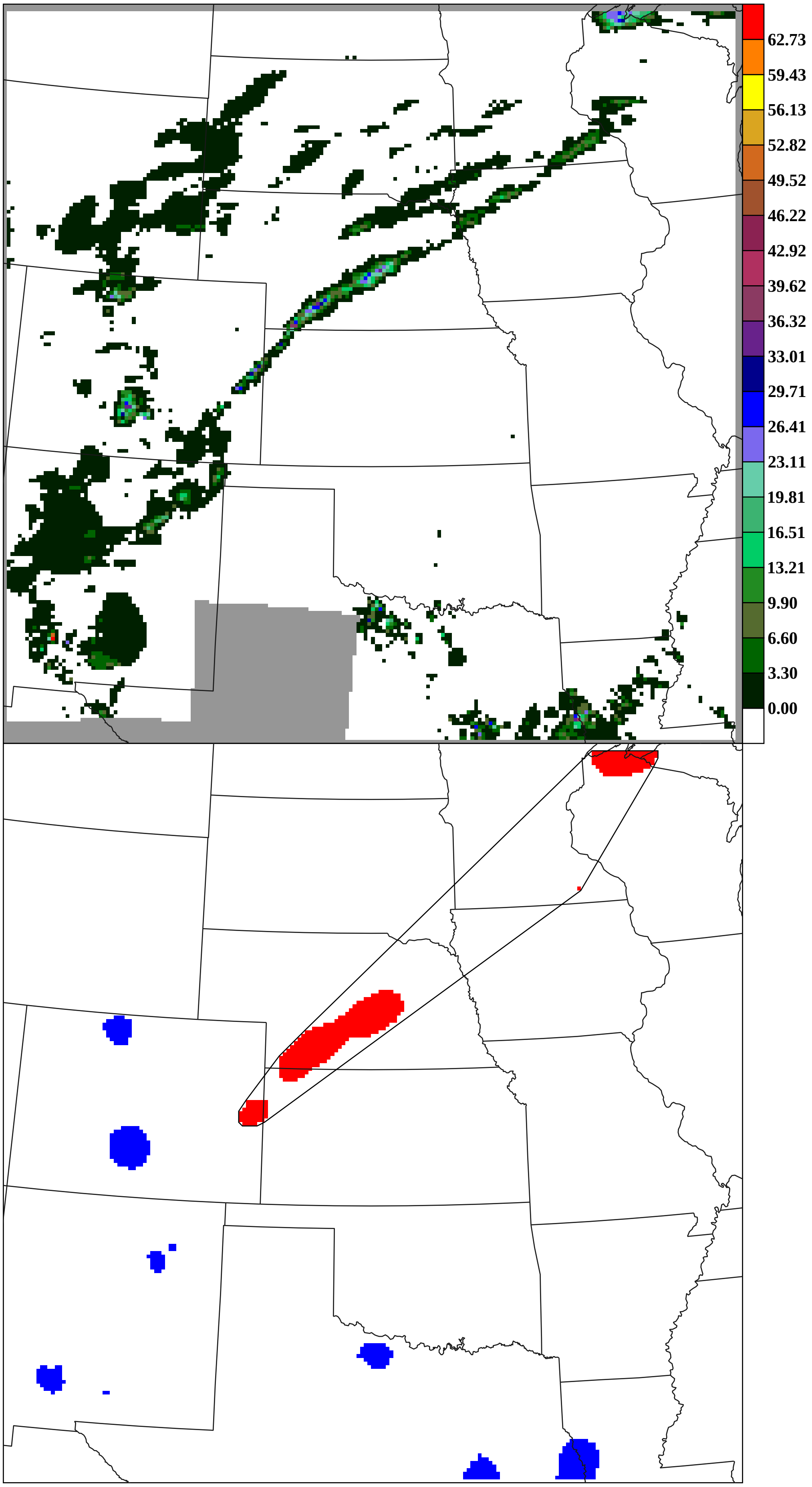
Model Name:	WRF
Init Time:	May 14, 2007 09:00:00
Valid Time:	May 15, 2007 00:00:00
Lead Time:	15:00:00
Accum Time:	01:00:00
Centroid Distance:	2.00
Boundary Distance:	4.00
Convex Hull Distance:	0.00
Angle Difference:	1.00
Area Ratio:	1.00
Intersection/Area:	2.00
Complexity Ratio:	0.00
Intensity Ratio:	0.00
Total Interest Thresh:	0.70

	Forecast	Observation
Mask Missing:	on	on
Mask Gr/Ply:	off/off	off/off
Raw Thresh:	>=0.250 kg/m^2	>=0.250 kg/m^2
Conv Radius:	5 gs	5 gs
Conv Thresh:	>=2.500 kg/m^2	>=2.500 kg/m^2
Area Thresh:	>=0.000 gs	>=0.000 gs
Inten Perc:	100 th	100 th
Inten Thresh:	>=0.000 kg/m^2	>=0.000 kg/m^2
Merge Thresh:	>=0.500 kg/m^2	>=0.500 kg/m^2
Merging:	thresh	thresh
Matching:	match/merge	
Simple(M/U):	3 (2/1)	13 (4/9)
Composites:	1	1

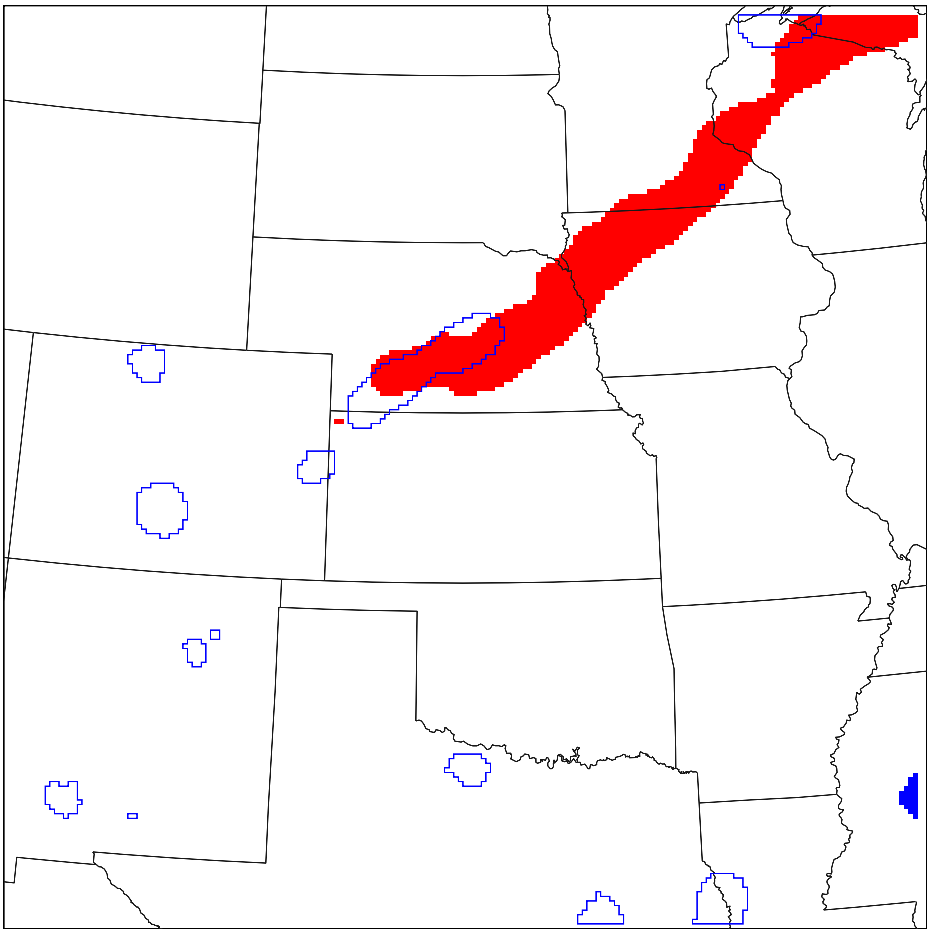
MODE: APCP_01 at SFC vs APCP_01 at SFC
Forecast



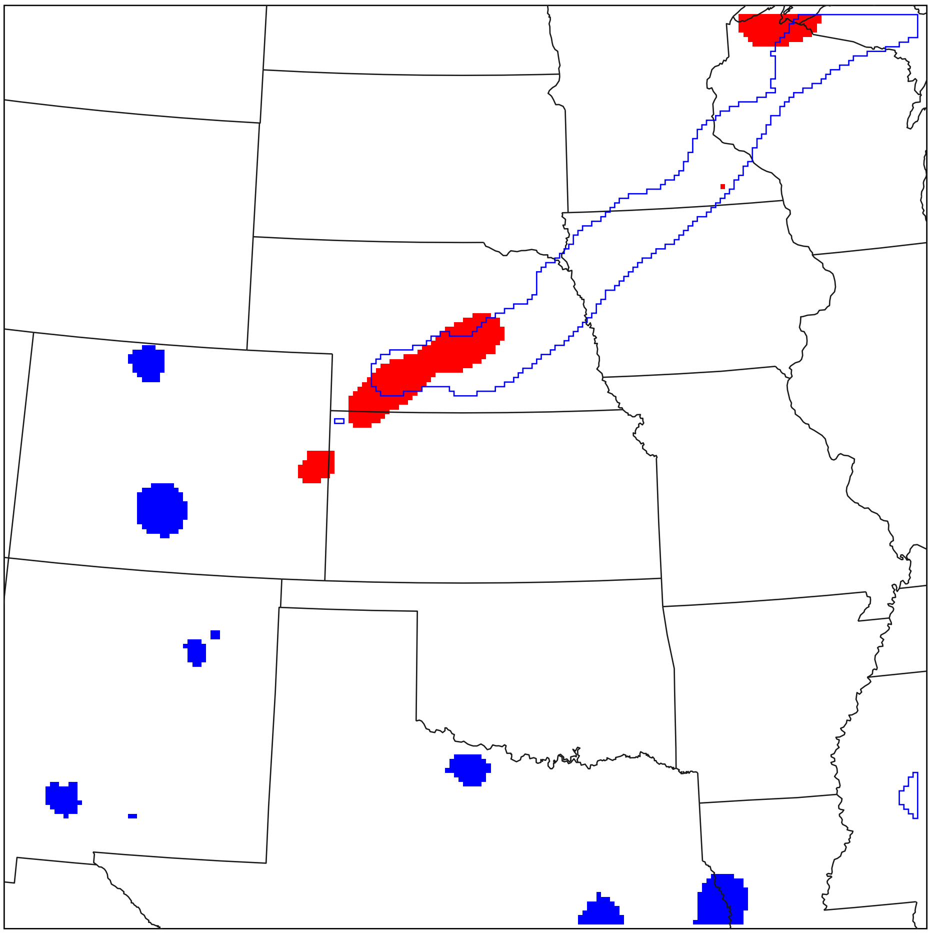
MODE: APCP_01 at SFC vs APCP_01 at SFC
Observation



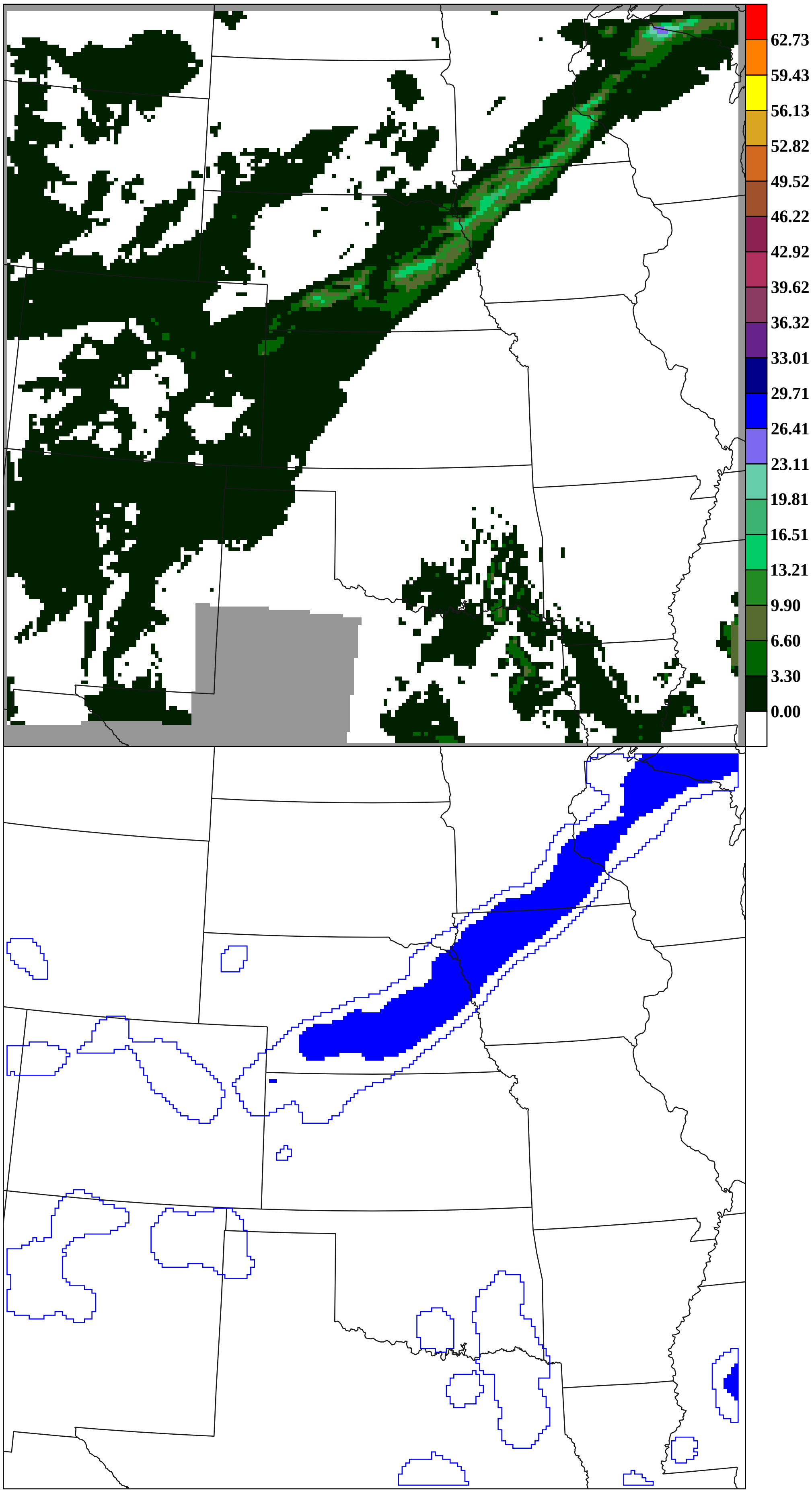
Forecast Objects with Observation Outlines



Observation Objects with Forecast Outlines



Forecast: Threshold Merging



Observation: Threshold Merging