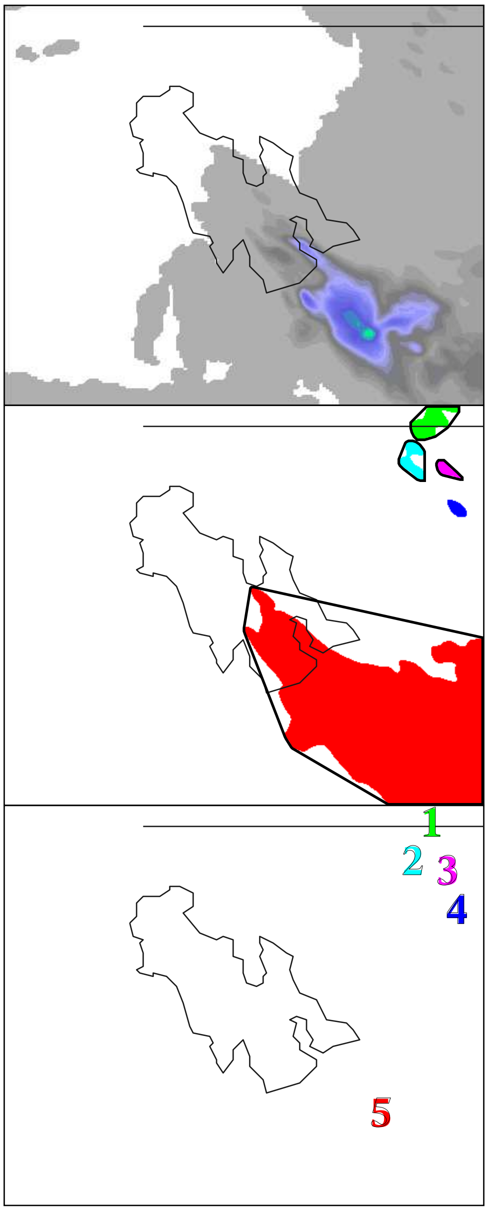
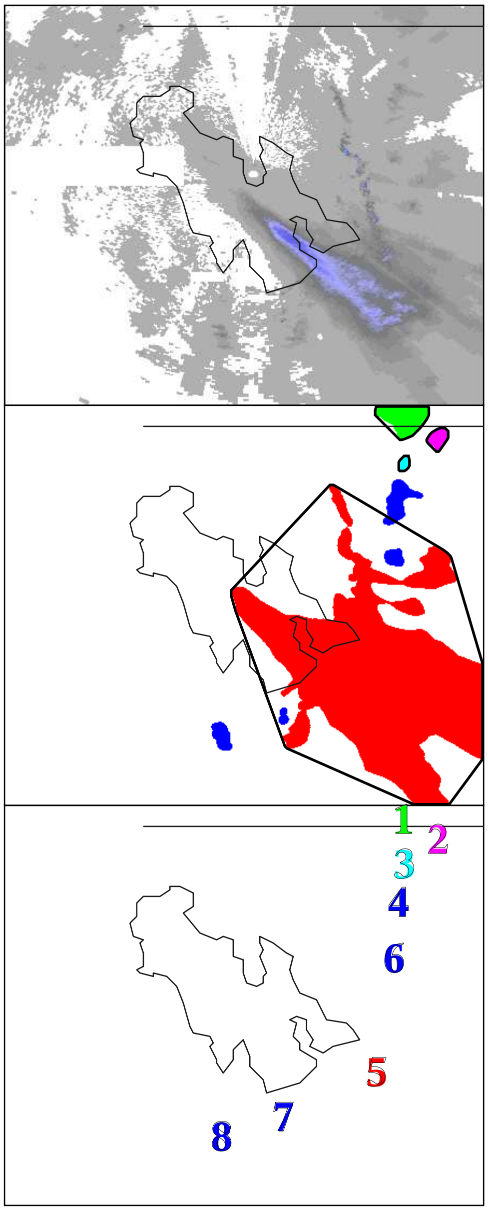
MODE: APCP at A12 vs APCP at A12

Forecast



Observation



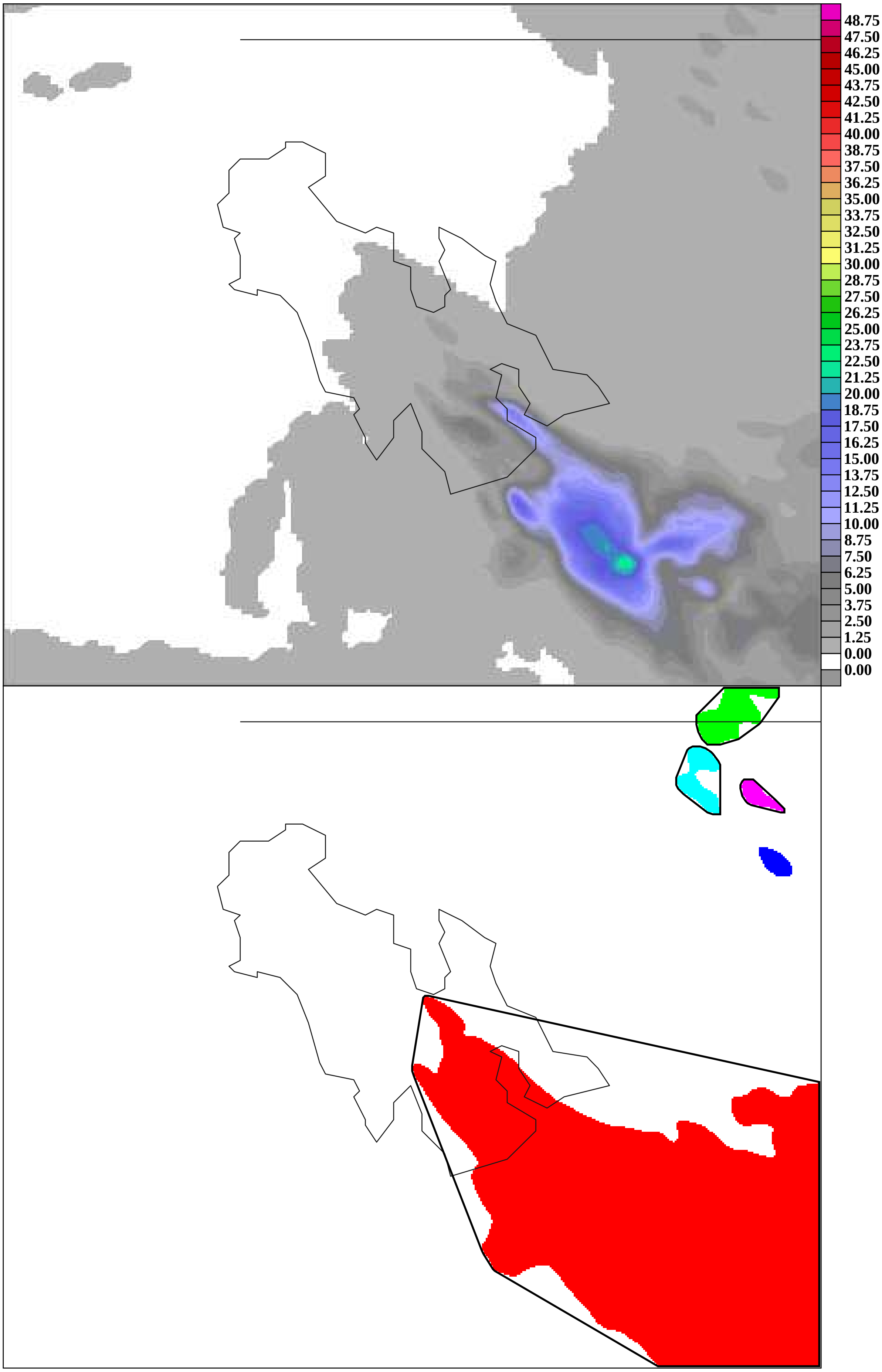
Fcst	Obs	Interest
5	5	0.9901
1	1	0.9418
2	3	0.7872
3	2	0.7293
------------	------------	------------
2	2	0.6970
2	4	0.6924
1	2	0.6880
2	1	0.6154
3	3	0.5862
1	4	0.5179
4	2	0.4929
1	3	0.4768
4	6	0.4738
4	3	0.4443
4	4	0.4237
3	4	0.4083
3	1	0.4060
4	1	NA
5	3	NA
5	4	NA
1	5	NA
2	5	NA
3	5	NA
4	5	NA
5	1	NA
1	6	NA
2	6	NA
3	6	NA
5	2	NA
5	6	NA
1	7	NA
2	7	NA
3	7	NA
4	7	NA
5	7	NA
1	8	NA
2	8	NA
3	8	NA
4	8	NA
5	8	NA

	Forecast	Observation
Model:	WRF	
Field:	APCP	APCP
Level:	A12	A12
Units:	mm	mm
Initial:	20050807 00:00:00	20050808 00:00:00
Valid:	20050808 00:00:00	20050808 00:00:00
Accum:	12:00:00	12:00:00

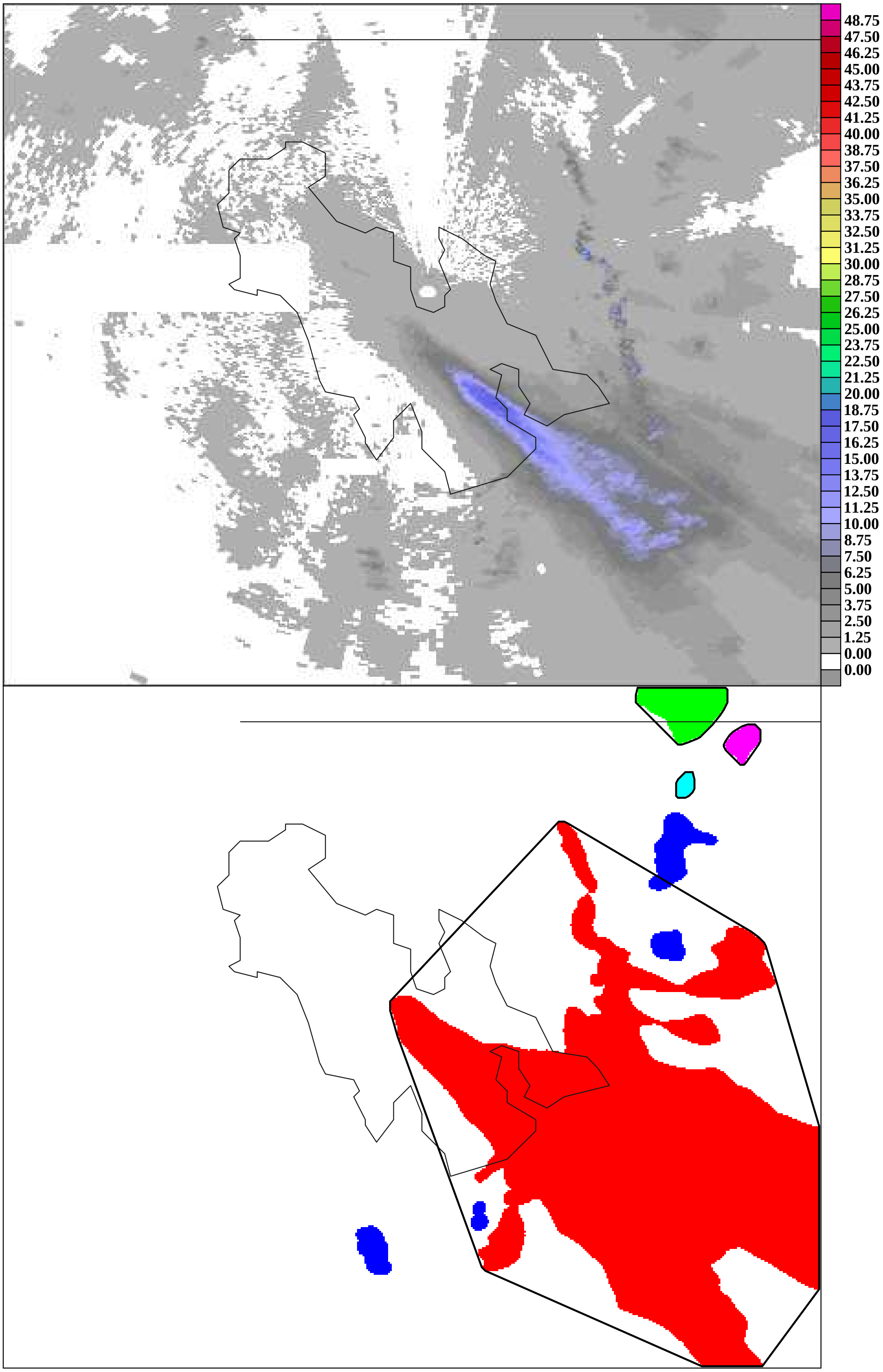
Centroid/Boundary:	4.00	4.00
Convex Hull/Angle:	0.00	1.00
Area/Intersection Area:	2.00	2.00
Complexity/Intensity:	0.00	0.00
Total Interest Thresh:	0.70	

	Forecast	Observation
Mask M/G/P:	on/off/off	on/off/off
Raw Thresh:	>=0.00	>=0.00
Conv Radius:	4 gs	4 gs
Conv Thresh:	>=1.00	>=1.00
Area Thresh:	>=100 gs	>=100 gs
Inten Thresh:	p100>=0.00	p100>=0.00
Merge Thresh:	>=1.25	>=1.25
Merging:	none	none
Matching:	match/merge	
Simple/M/U:	5/4/1	8/4/4
Area:	25877 gs	29915 gs
Area M/U:	25687/190	28438/1477
Cluster:	4	4
MMI:	0.7872	0.7109
MMI (F+O):	0.7293	

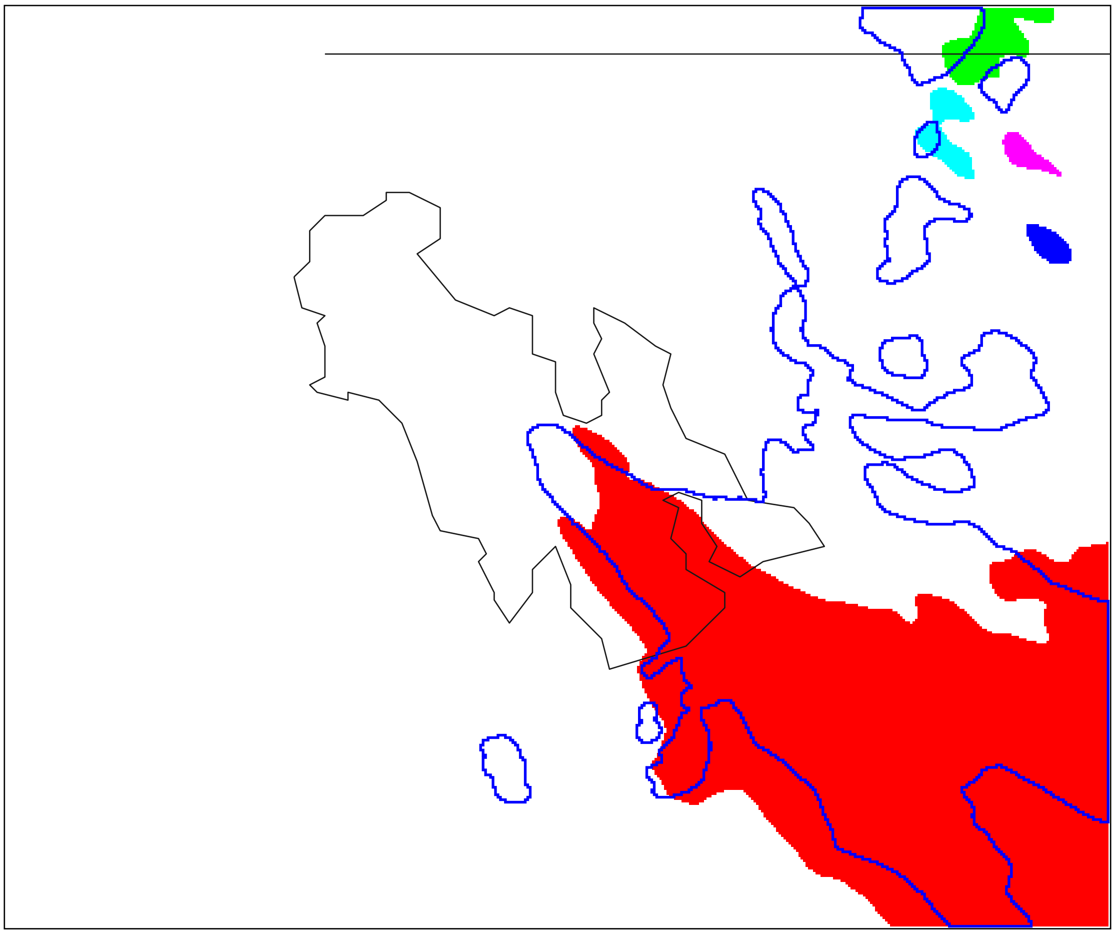
MODE: APCP at A12 vs APCP at A12
Forecast



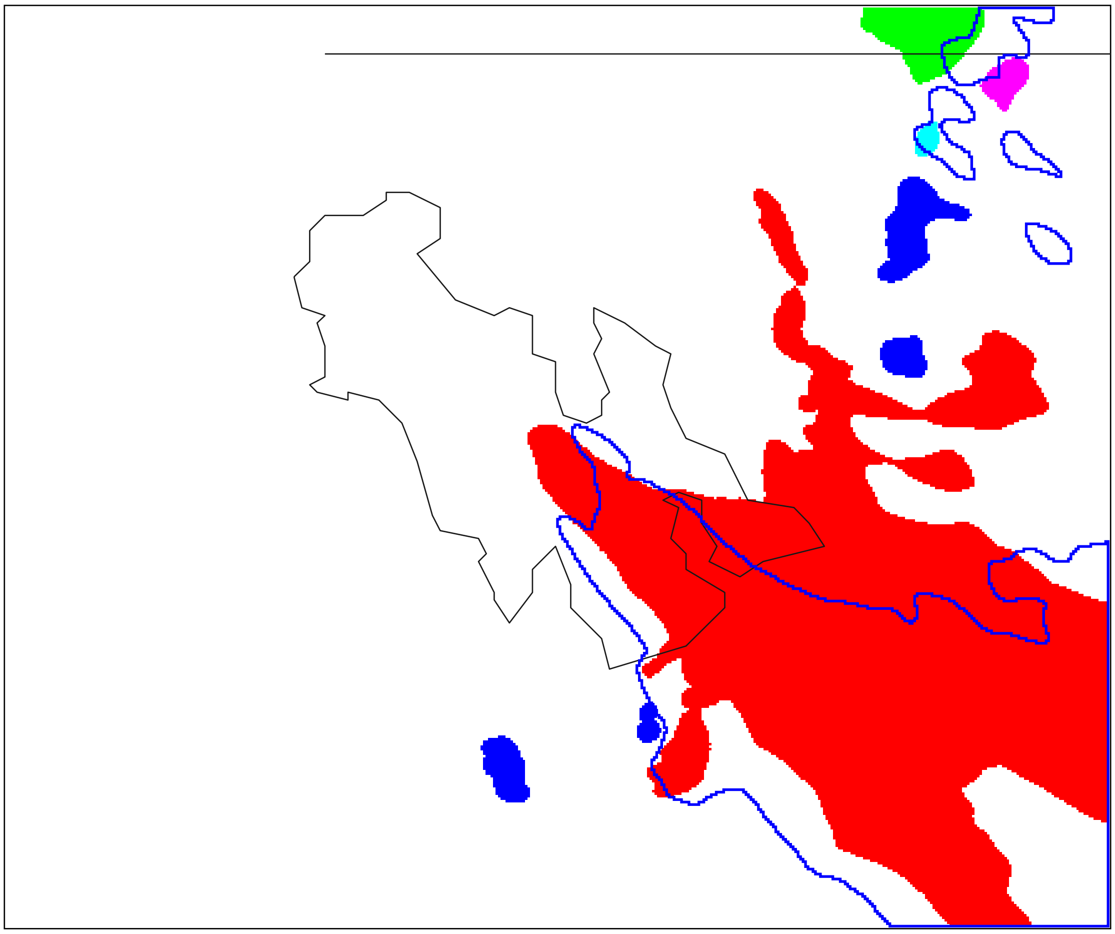
MODE: APCP at A12 vs APCP at A12
Observation



Forecast Objects with Observation Outlines

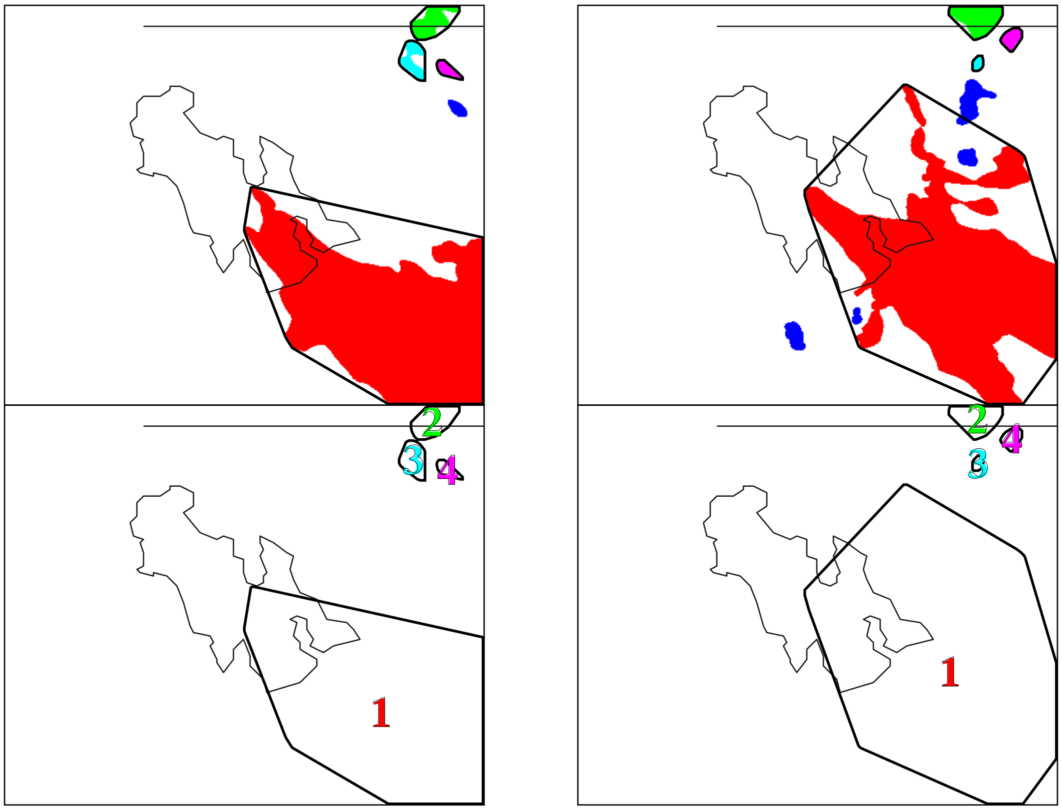


Observation Objects with Forecast Outlines



Cluster Object Information

Forecast | Observation



CLUS PAIR	CEN DIST	ANG DIFF	FCST AREA	OBS AREA	INTER AREA	UNION AREA	SYM DIFF	FCST INT50	OBS INT50	FCST INT90	OBS INT90	TOT INTR
1	37.94	22.71	24299	27078	17852	33525	15673	4.07	2.62	12.71	8.38	0.9901
2	26.42	40.68	750	992	142	1600	1458	1.26	1.63	1.67	2.29	0.9418
3	8.65	30.88	449	107	85	471	386	1.28	1.34	1.81	1.74	0.7872
4	30.45	86.26	189	261	0	450	450	1.21	1.25	1.42	1.58	0.7293