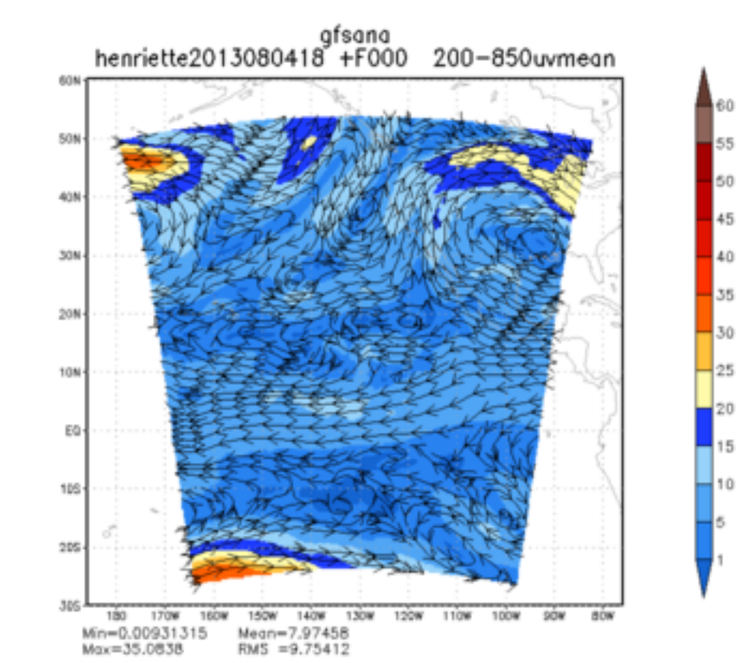
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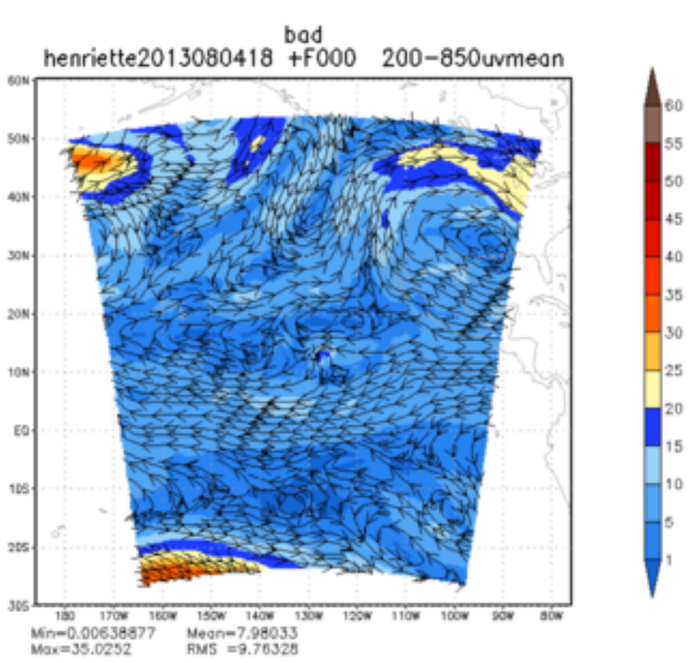
Min=0.00931315 Mean=7.97458
Max=35.0838 RMS =9.75412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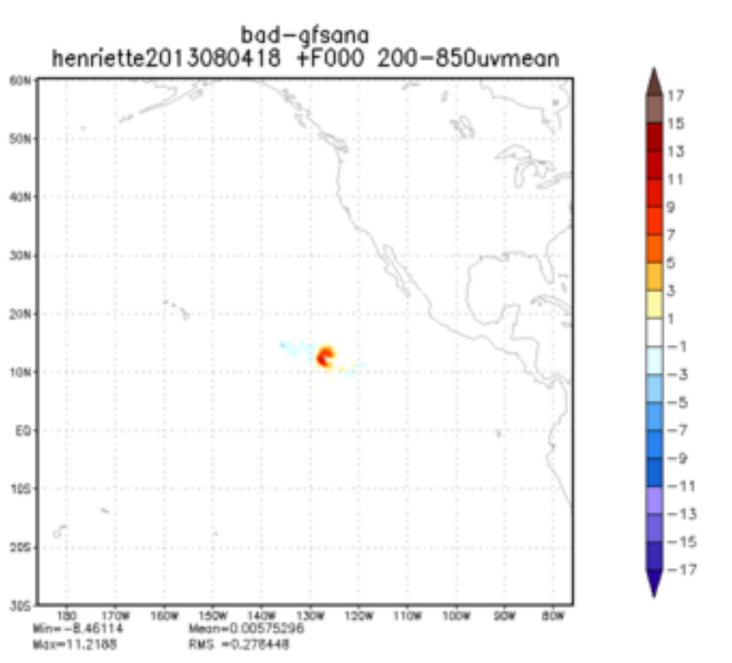
Min=0.00638877 Mean=7.98033
Max=35.0252 RMS =9.76328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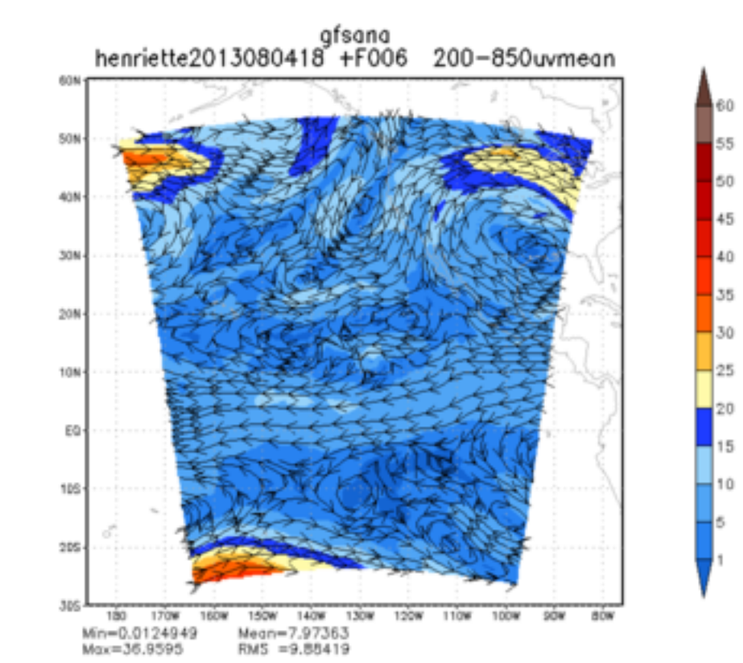
henriette2013080418 +F000 200-850uvmean
Min=-8.46114 Mean=0.00575296
Max=11.2188 RMS =0.278448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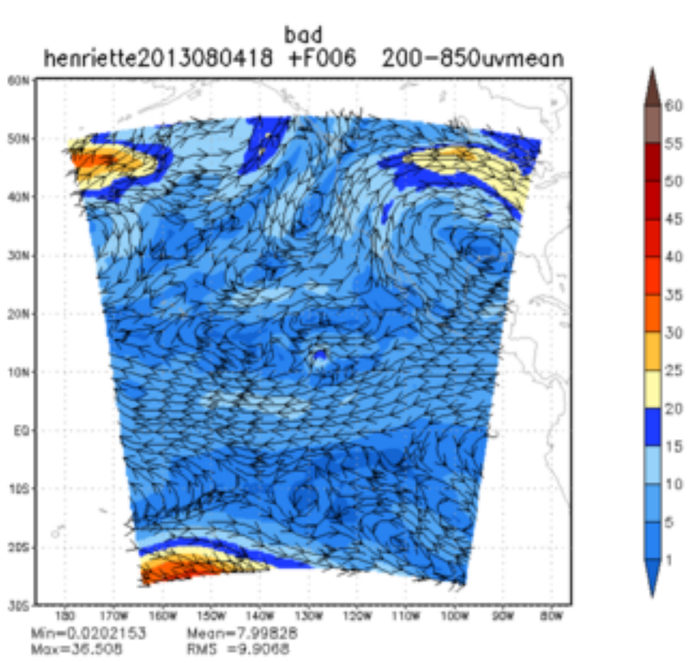
henriette2013080418 +F006 200-850uvmean
Min=0.0124949 Mean=7.97363
Max=36.9595 RMS =9.88419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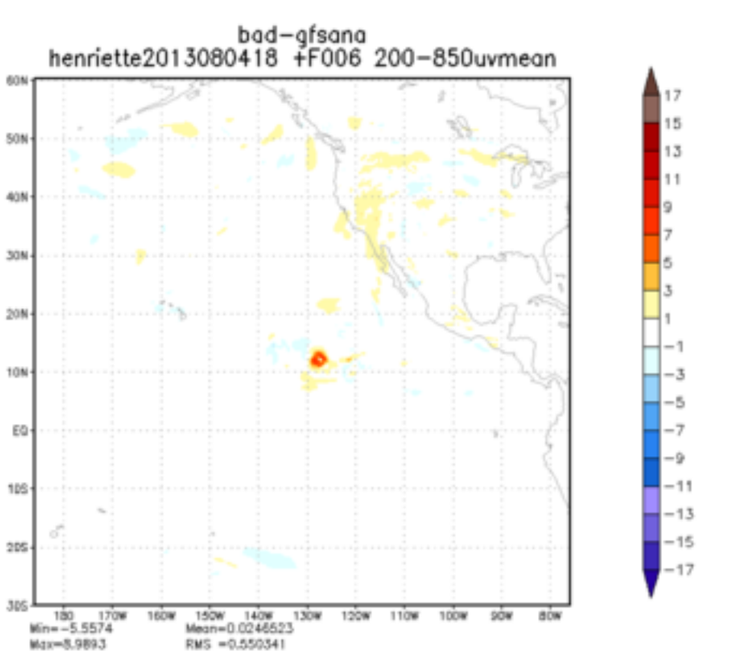
Min=0.0202153 Mean=7.99826
Max=36.508 RMS =9.9068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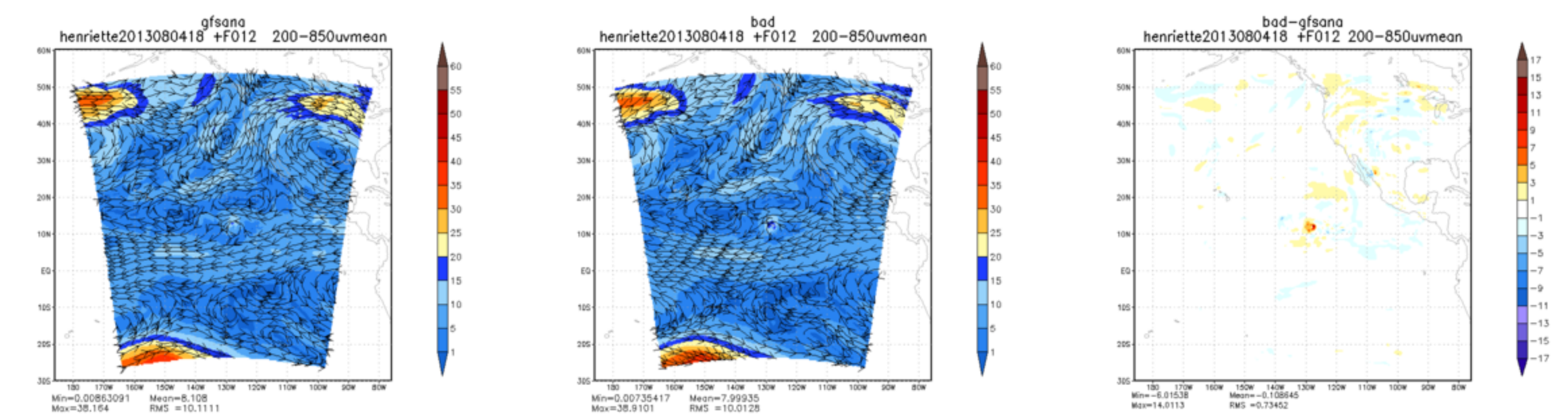
Min=-5.5574 Mean=0.0246523
Max=5.9893 RMS =0.550341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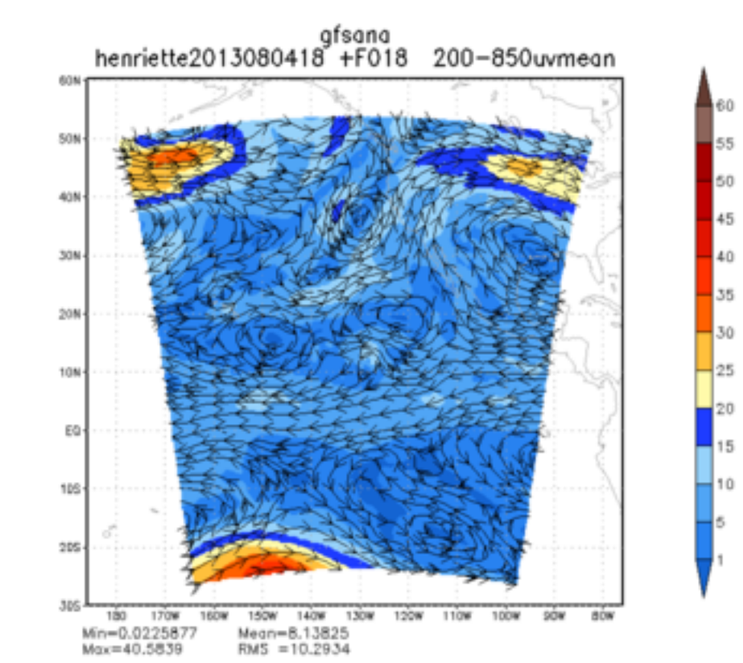
henriette2013080418 +F012 200-850uvmean
Min=0.00863091 Mean=8.108
Max=38.164 RMS =10.1111
bad
henriette2013080418 +F012 200-850uvmean
Min=0.00735417 Mean=7.99935
Max=38.9101 RMS =10.0128
bad-gfsana
henriette2013080418 +F012 200-850uvmean
Min=-6.01538 Mean=-0.108645
Max=14.0113 RMS =0.73452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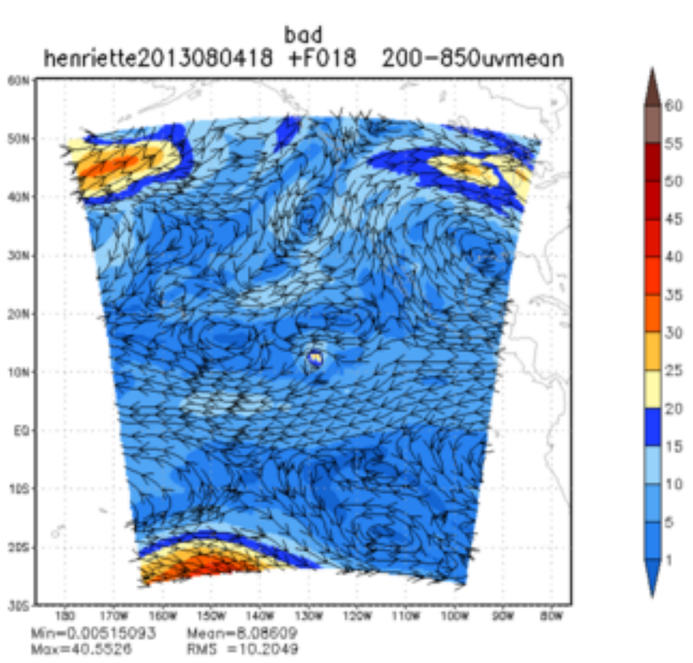
Min=0.0225877 Mean=8.13825
Max=40.5839 RMS =10.2934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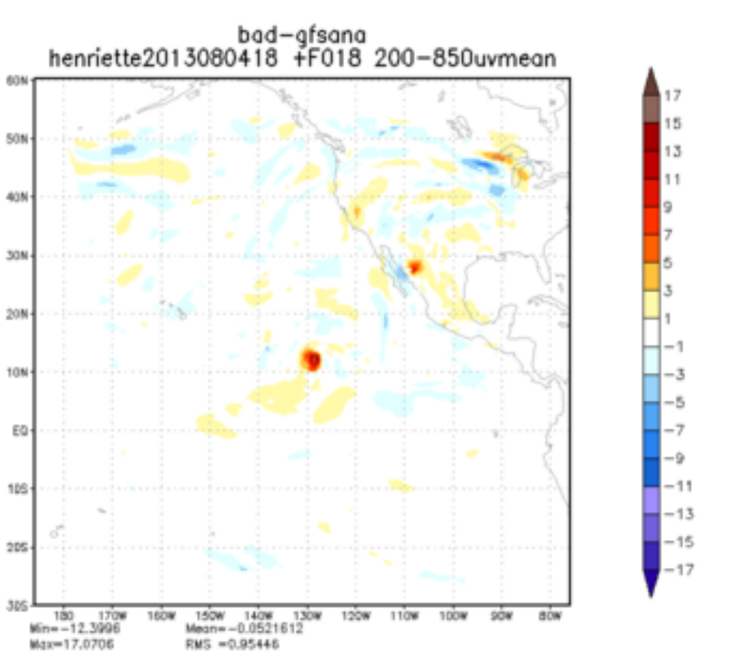
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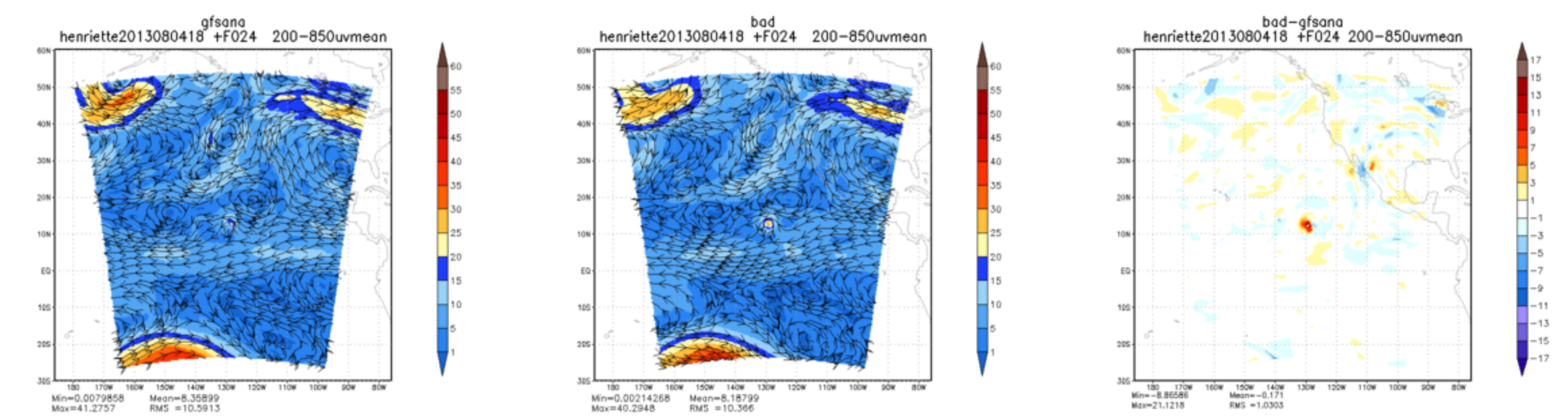
Min=−12.3996 Mean=−0.0521612
Max=17.0706 RMS =0.95446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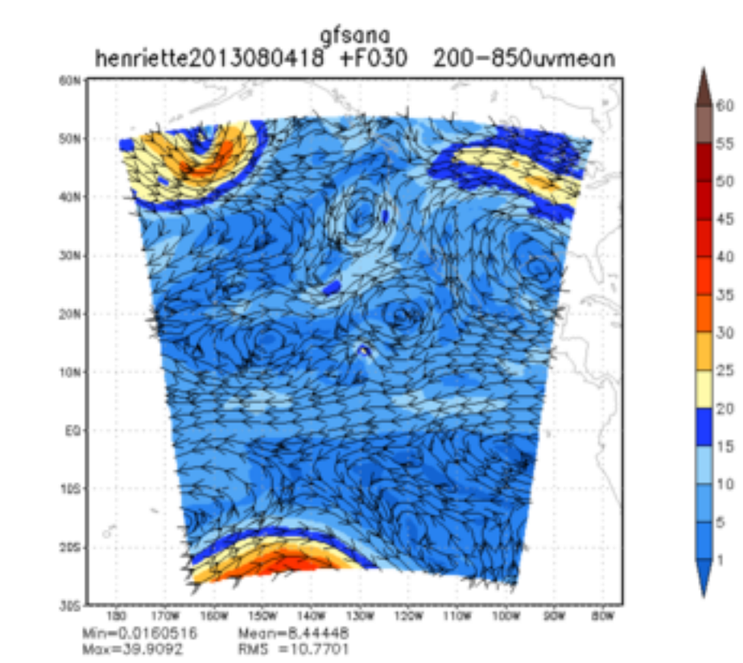
henriette2013080418 +F024 200−850uvmean
Min=0.0079858 Mean=6.35899
Max=41.2757 RMS =10.5913
bad
henriette2013080418 +F024 200−850uvmean
Min=0.00214268 Mean=6.18799
Max=40.2948 RMS =10.366
bad−gfsana
henriette2013080418 +F024 200−850uvmean
Min=−8.86586 Mean=−0.171
Max=21.1218 RMS =1.0303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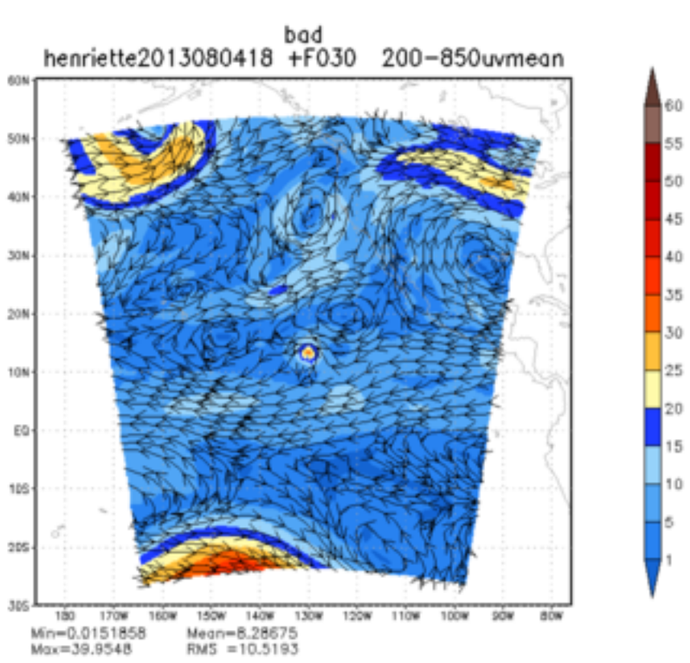
Min=0.0160516 Mean=8.44448
Max=39.9092 RMS =10.7701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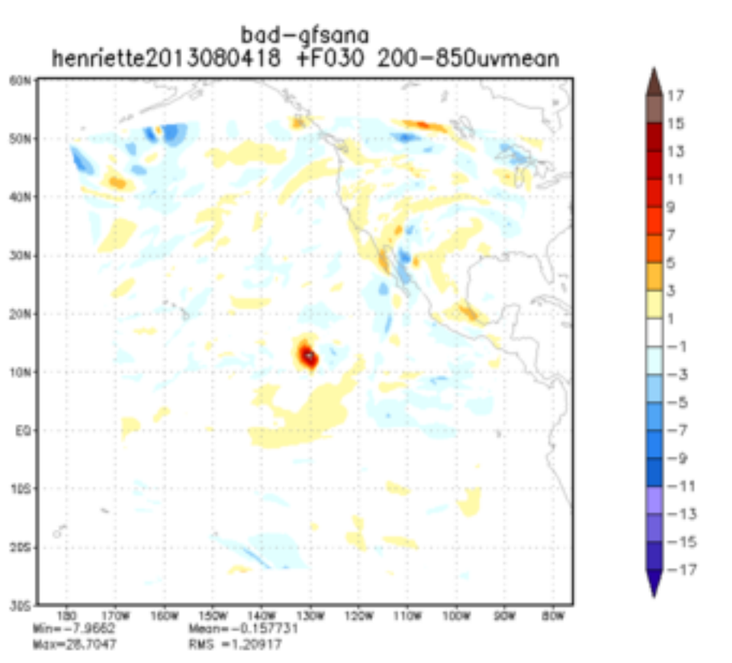
Min=0.0151858 Mean=8.28675
Max=39.9548 RMS =10.5193


bad-gfsana
henriette2013080418 +F030 200-850uvmean
Min=-7.9662 Mean=-0.157731
Max=28.7047 RMS =1.20917