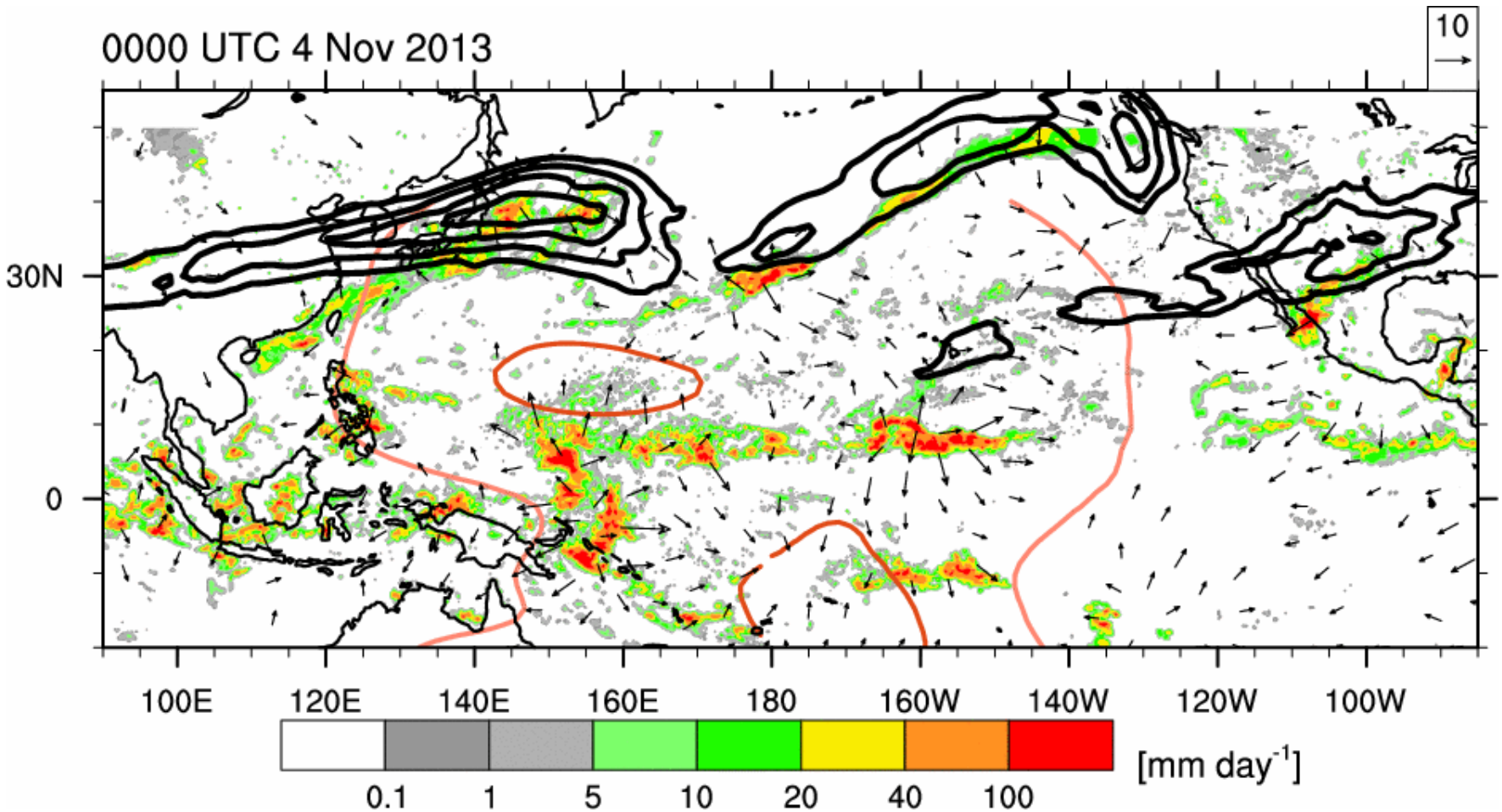
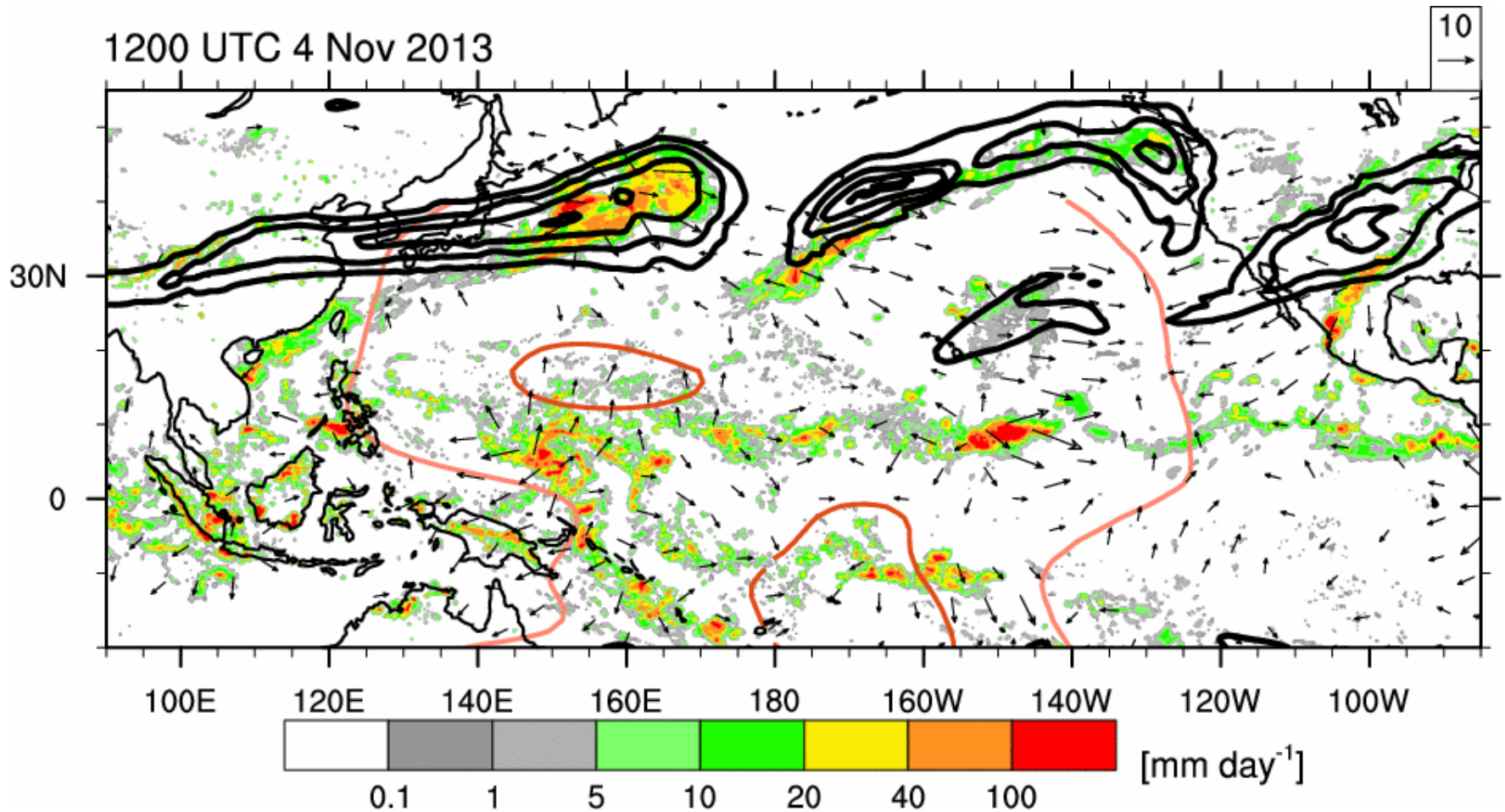


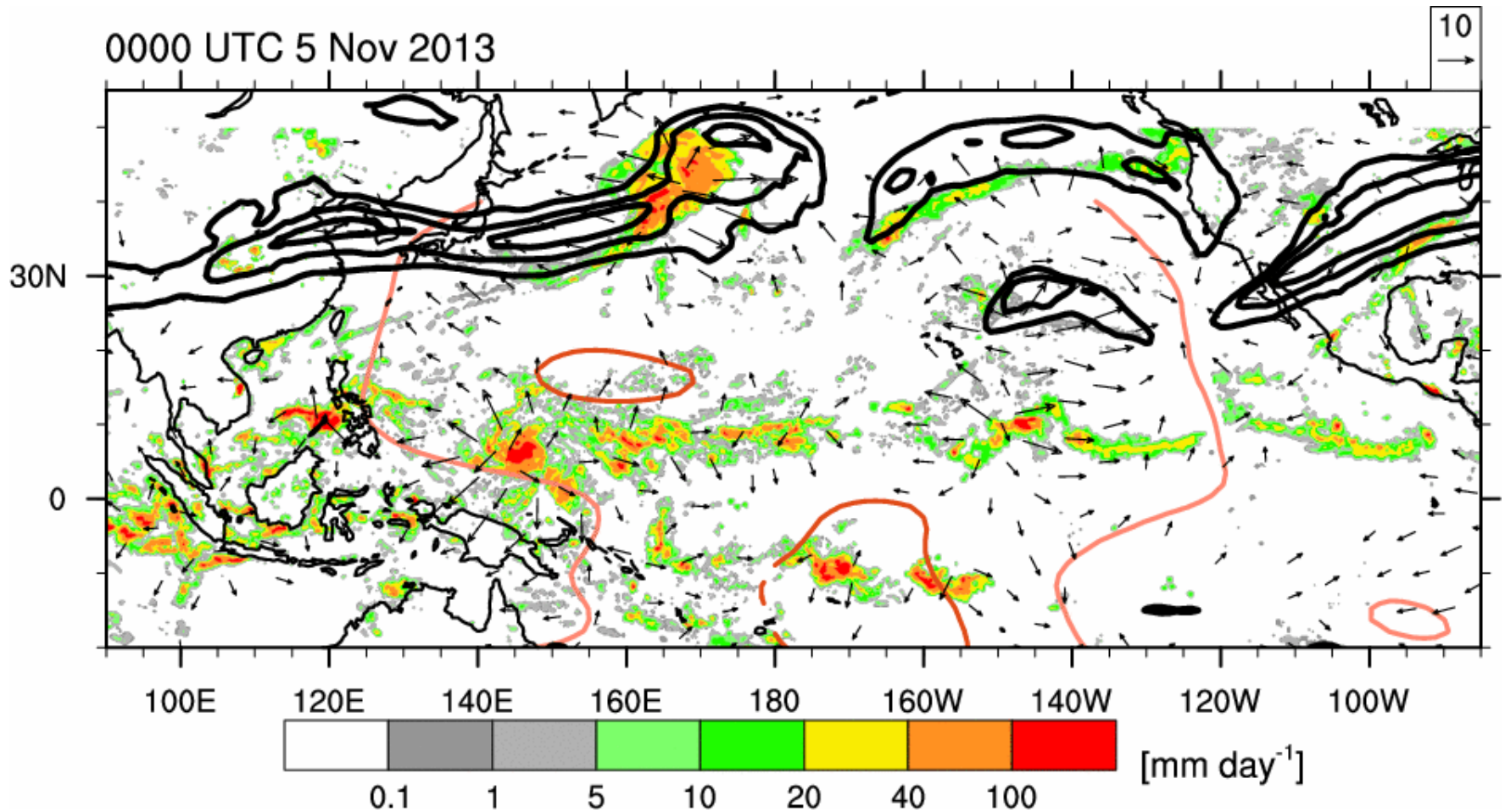
Haiyan on the mid-latitude wave guide



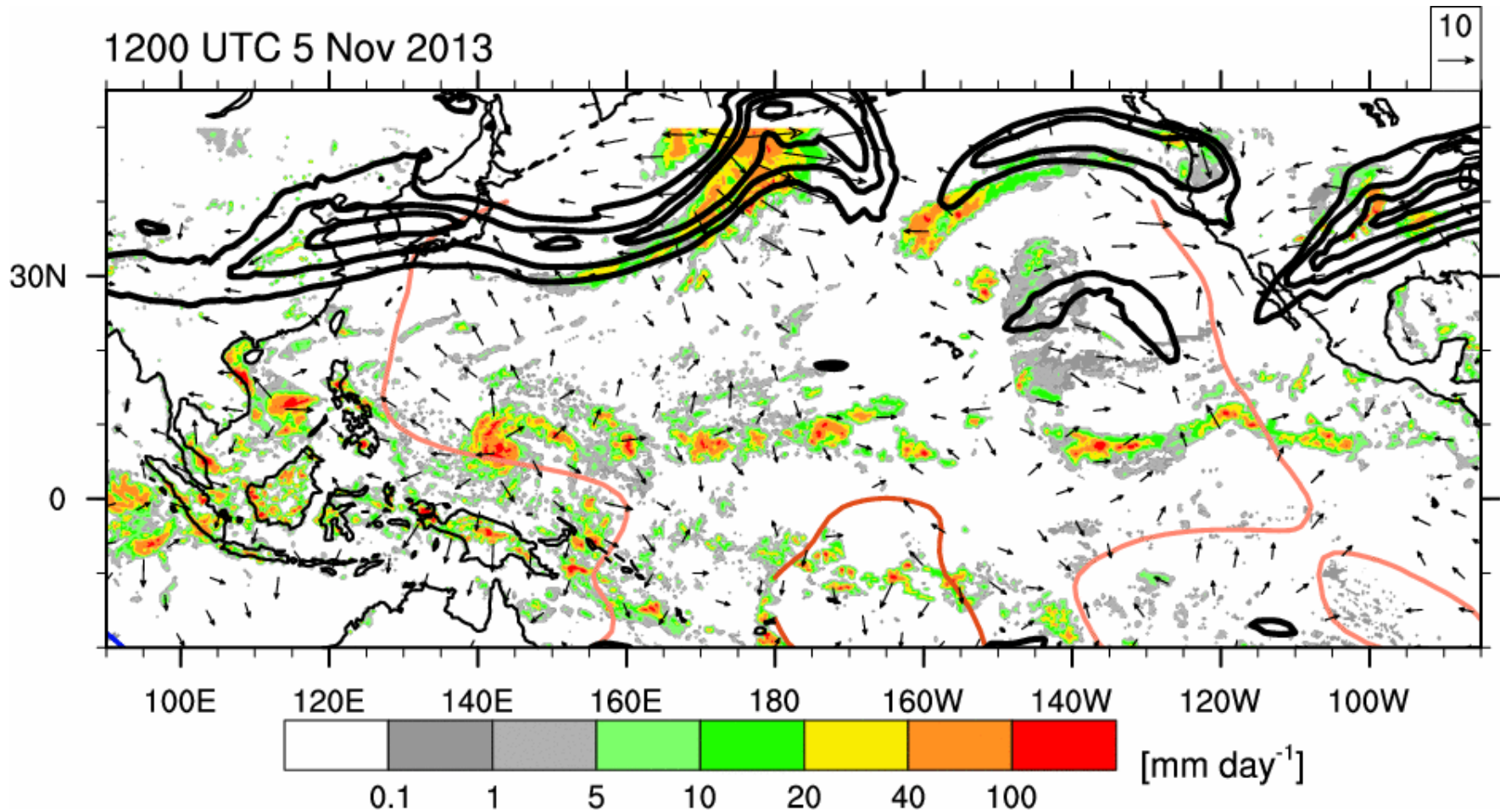
Haiyan on the mid-latitude wave guide



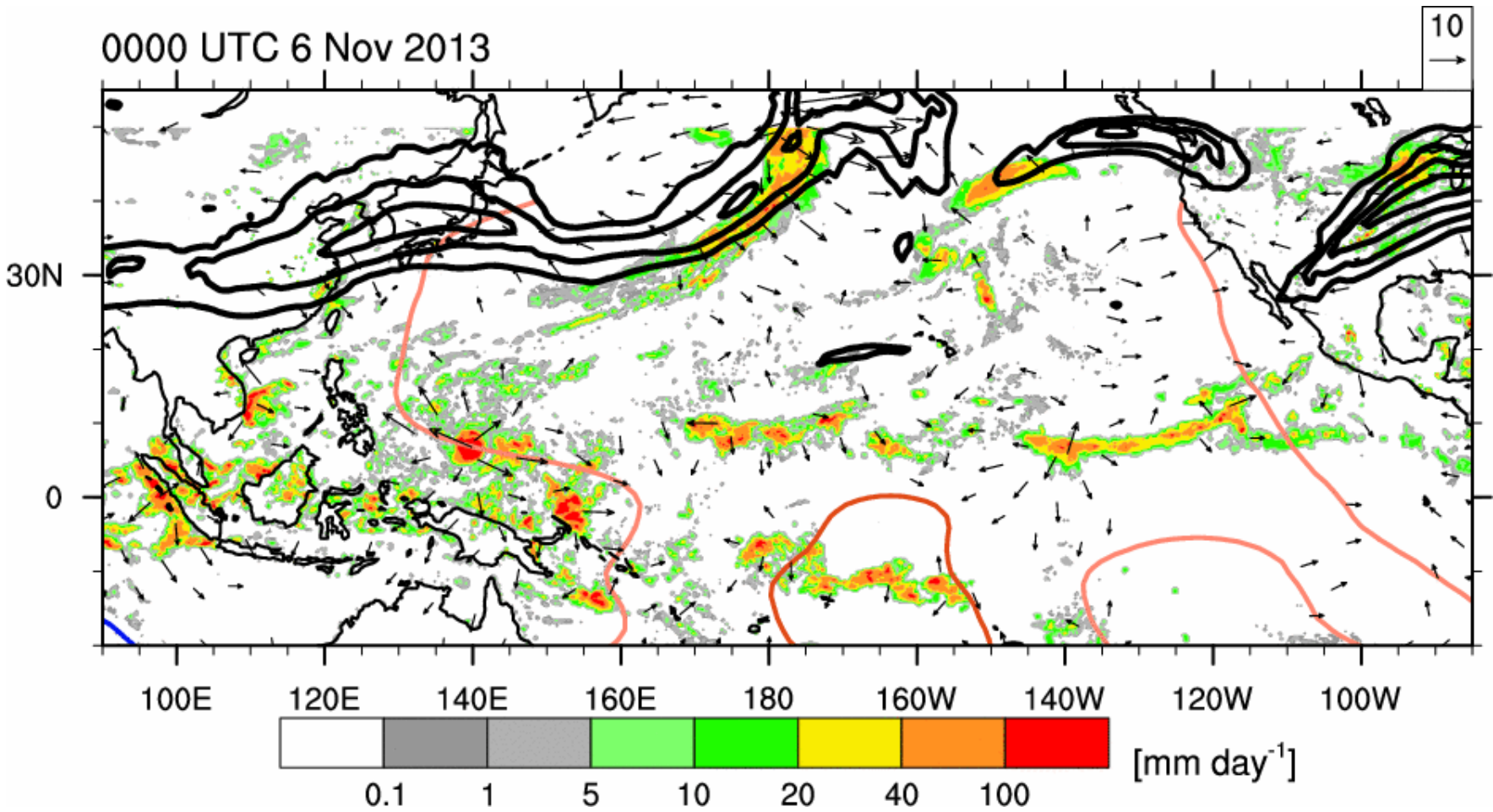
Haiyan on the mid-latitude wave guide



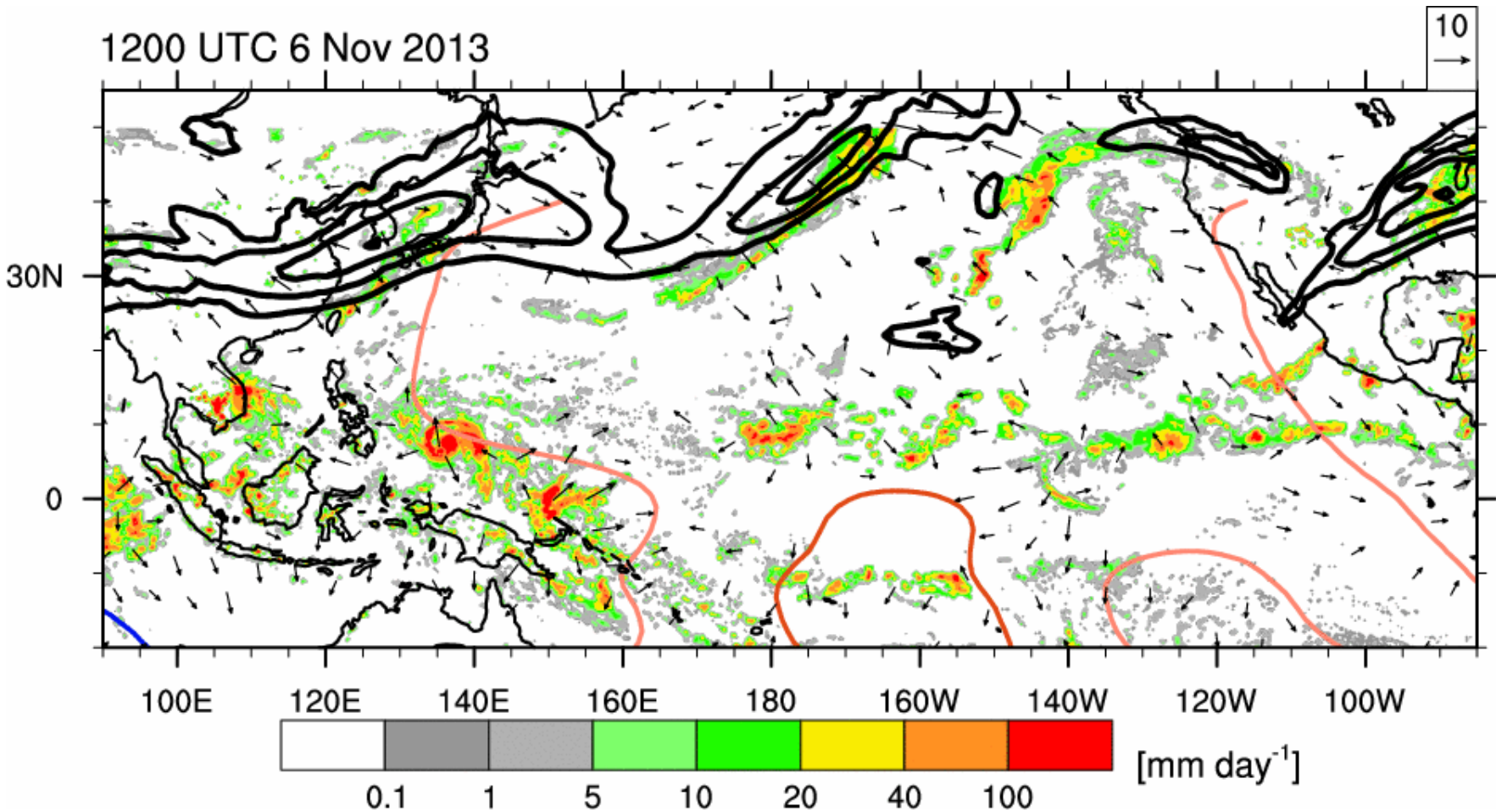
Haiyan on the mid-latitude wave guide



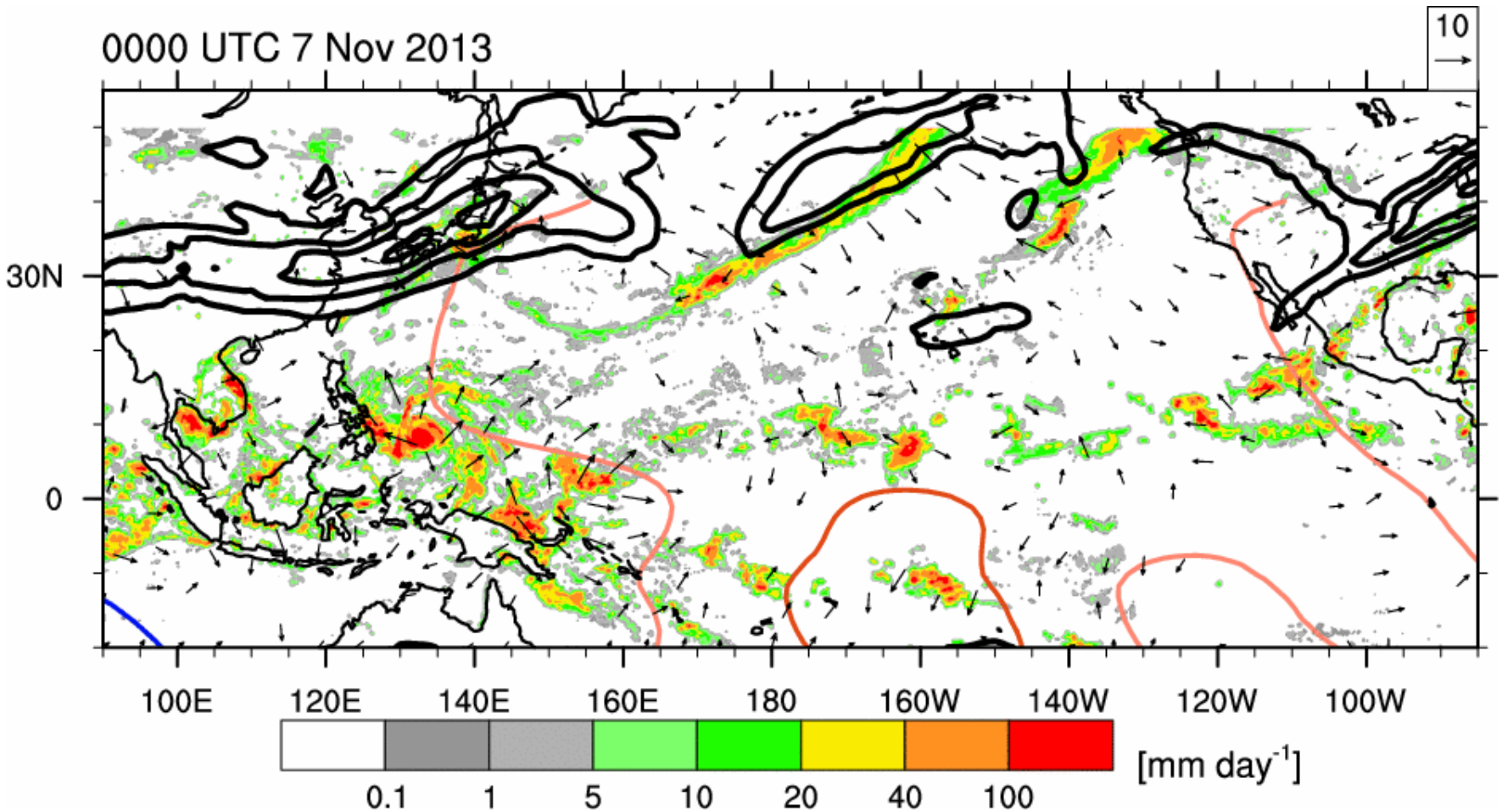
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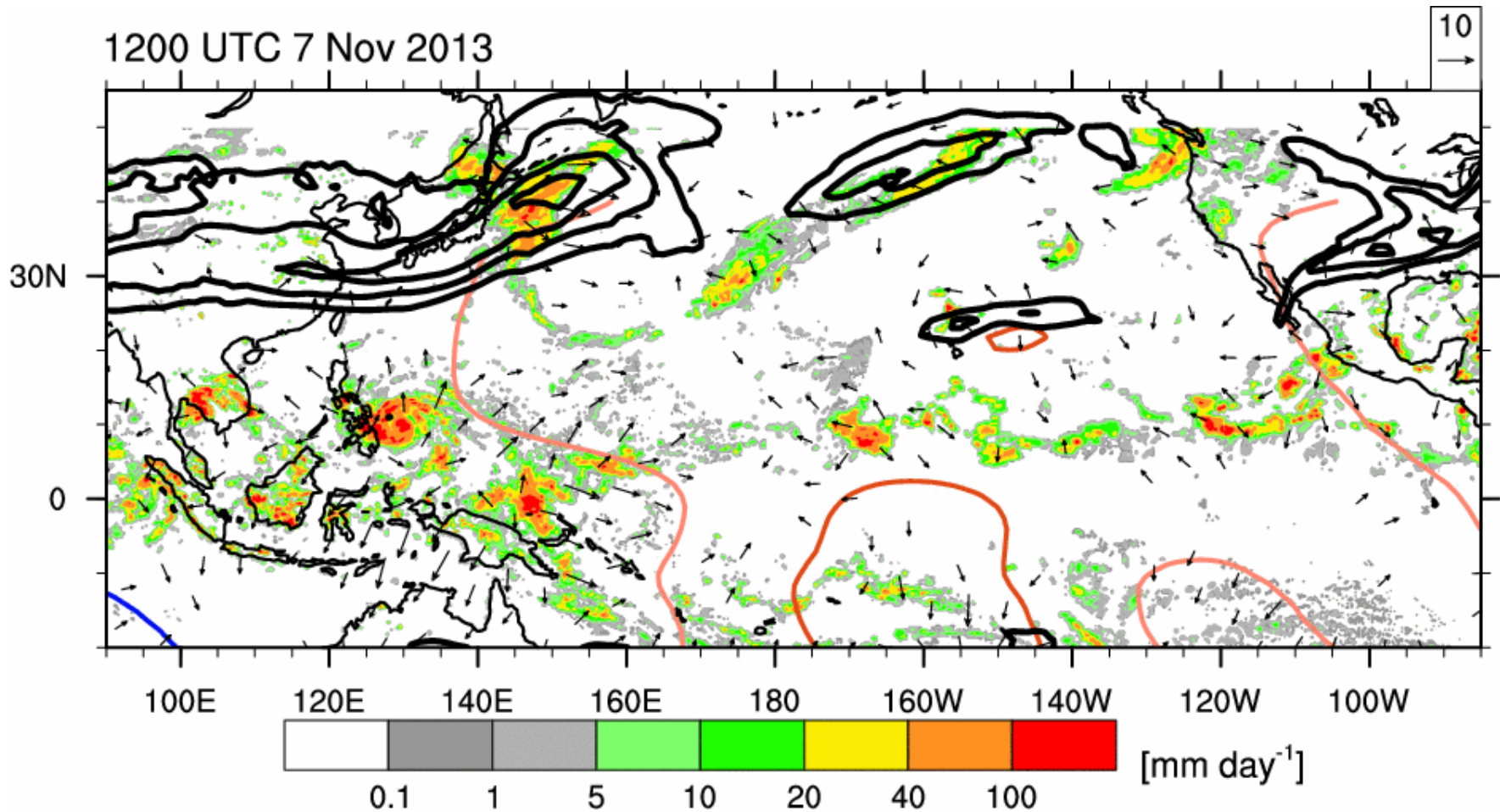
Haiyan on the mid-latitude wave guide



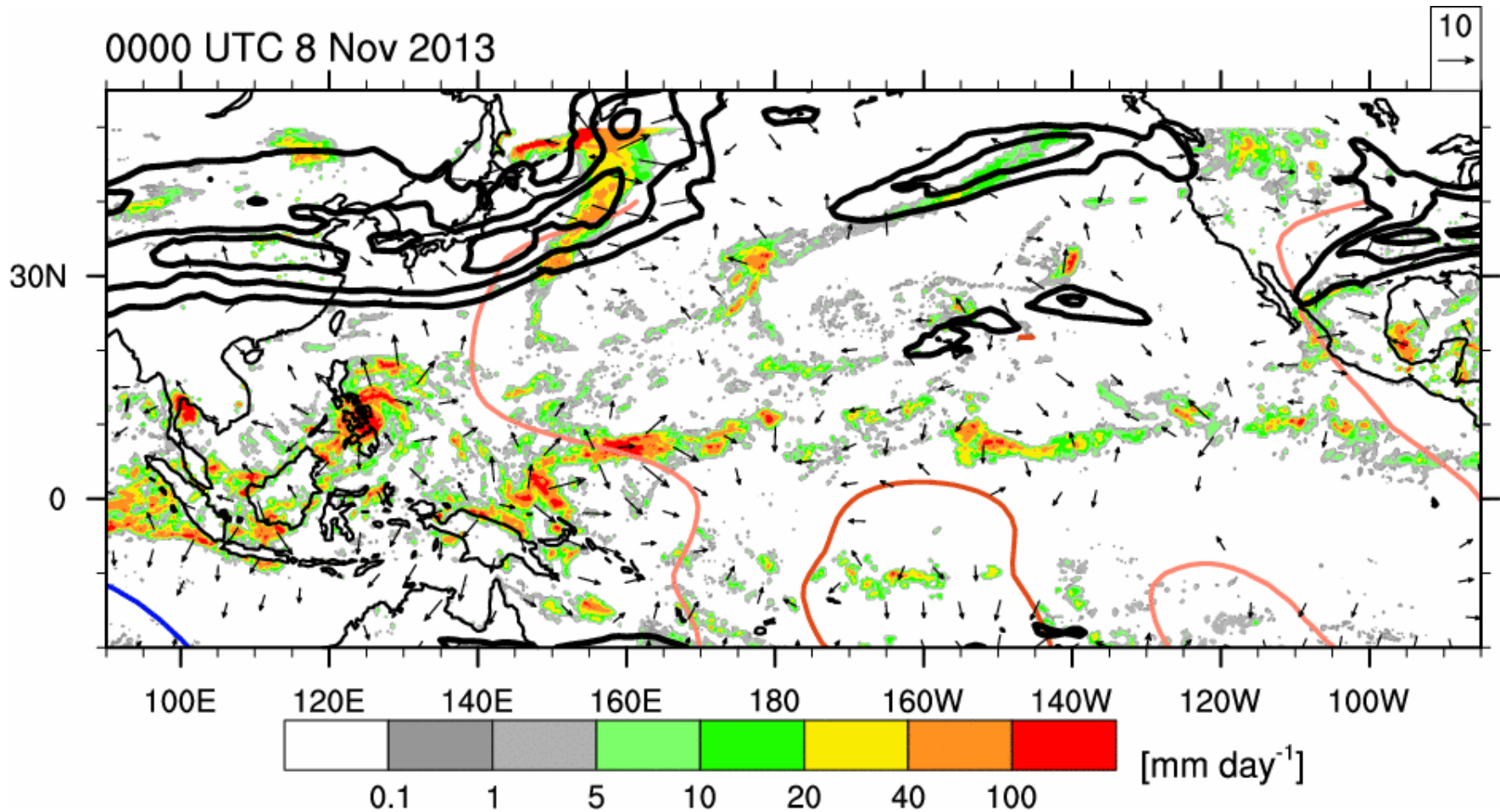
Haiyan on the mid-latitude wave guide



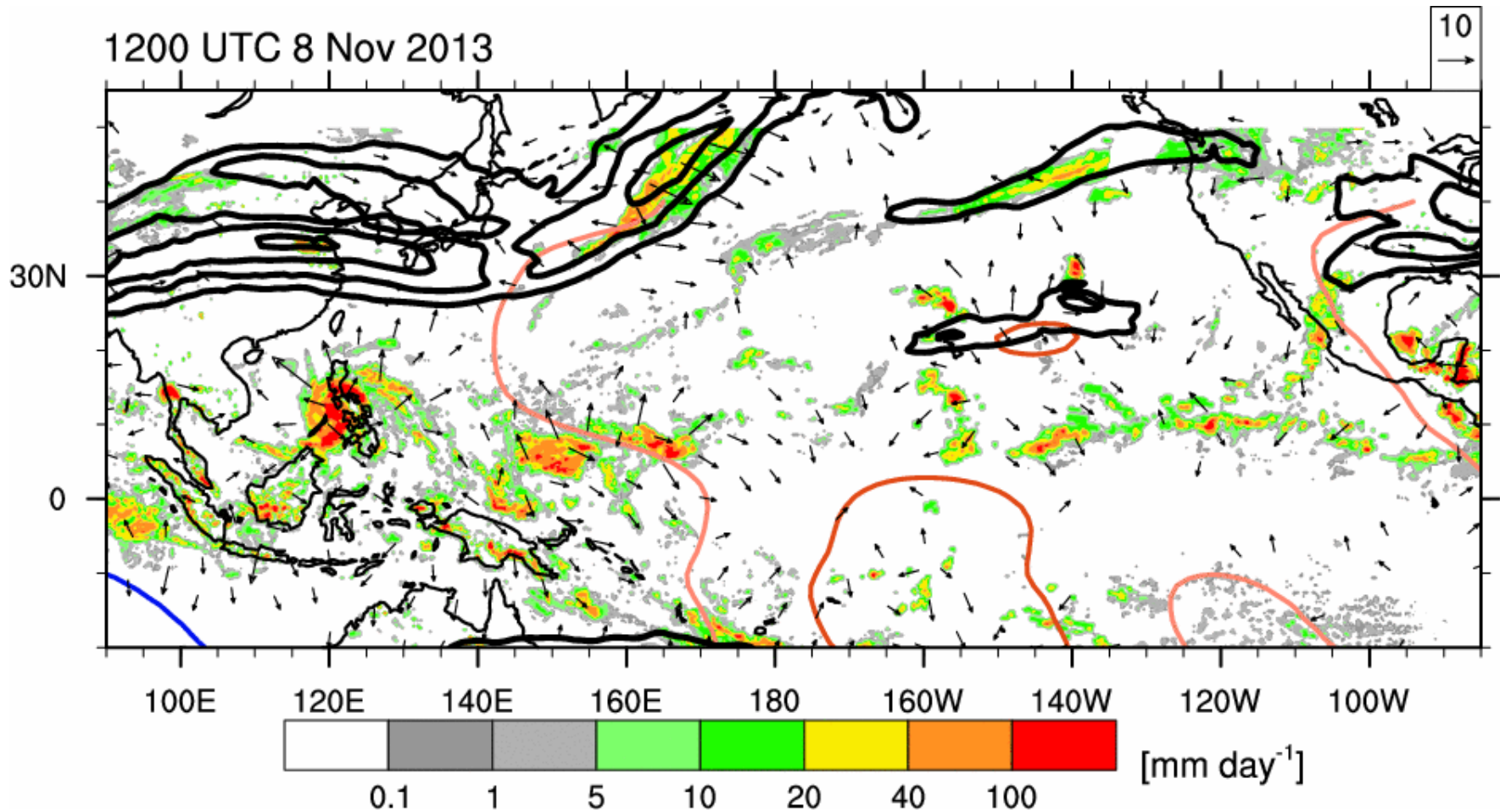
Haiyan on the mid-latitude wave guide



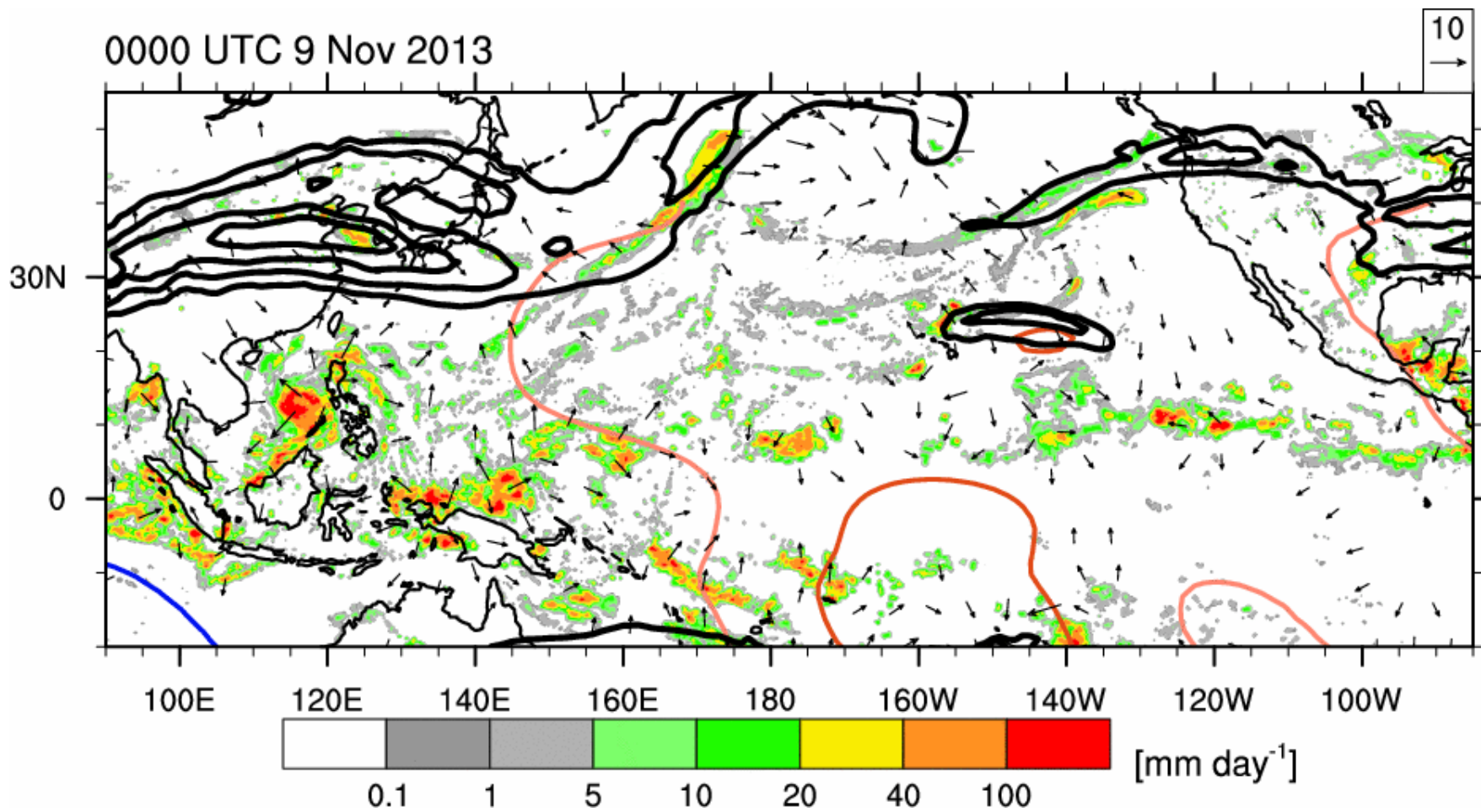
Haiyan on the mid-latitude wave guide



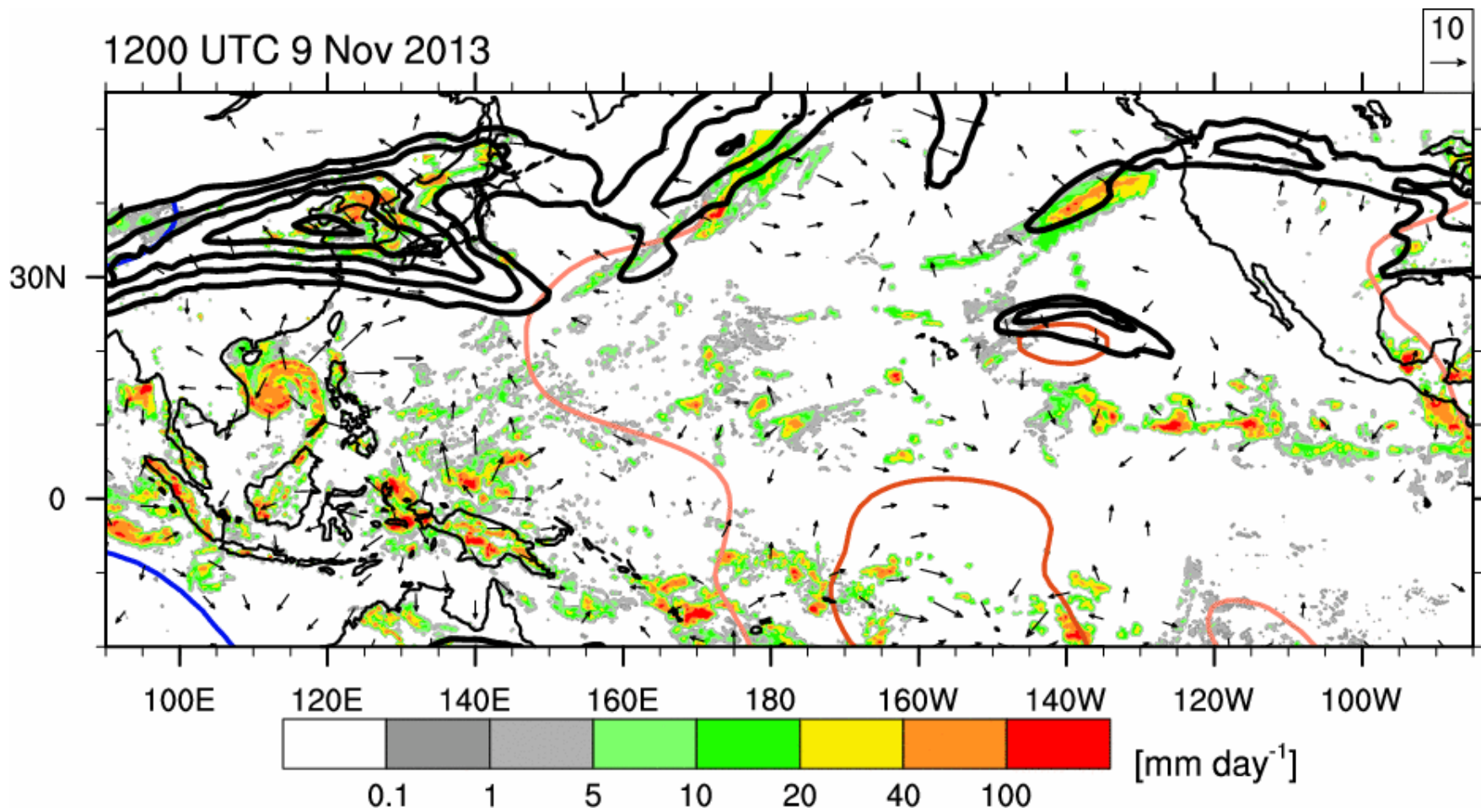
Haiyan on the mid-latitude wave guide



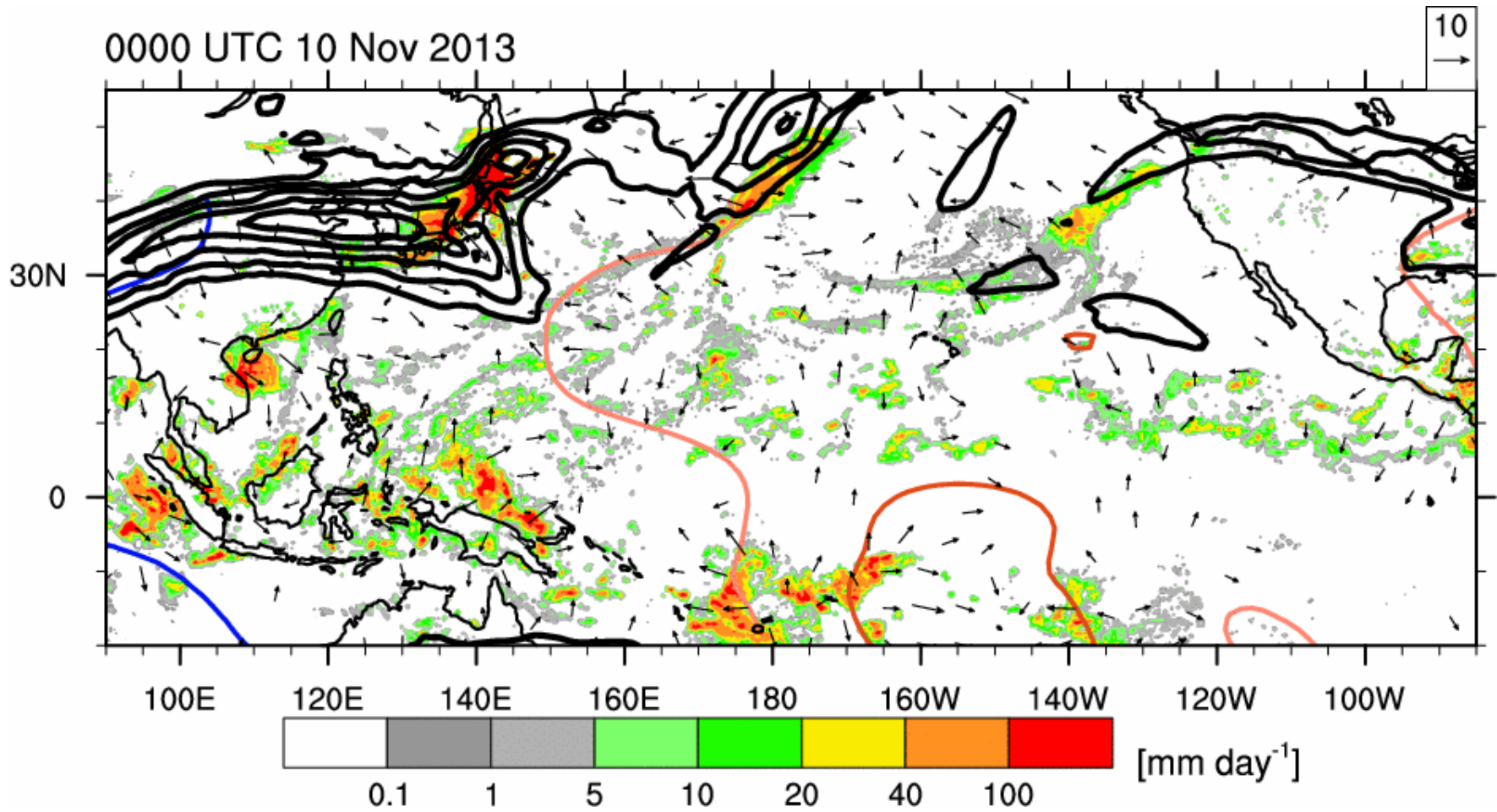
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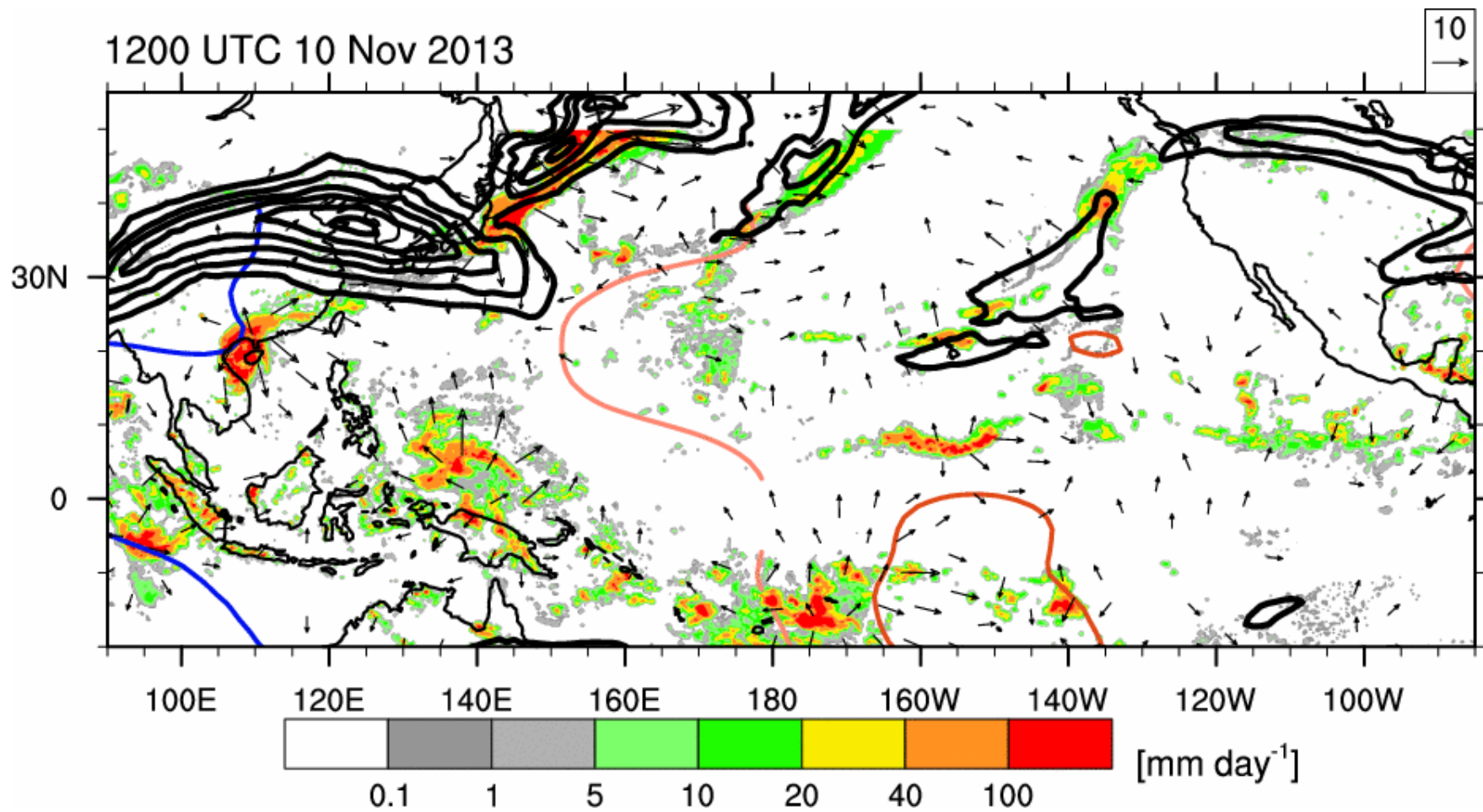
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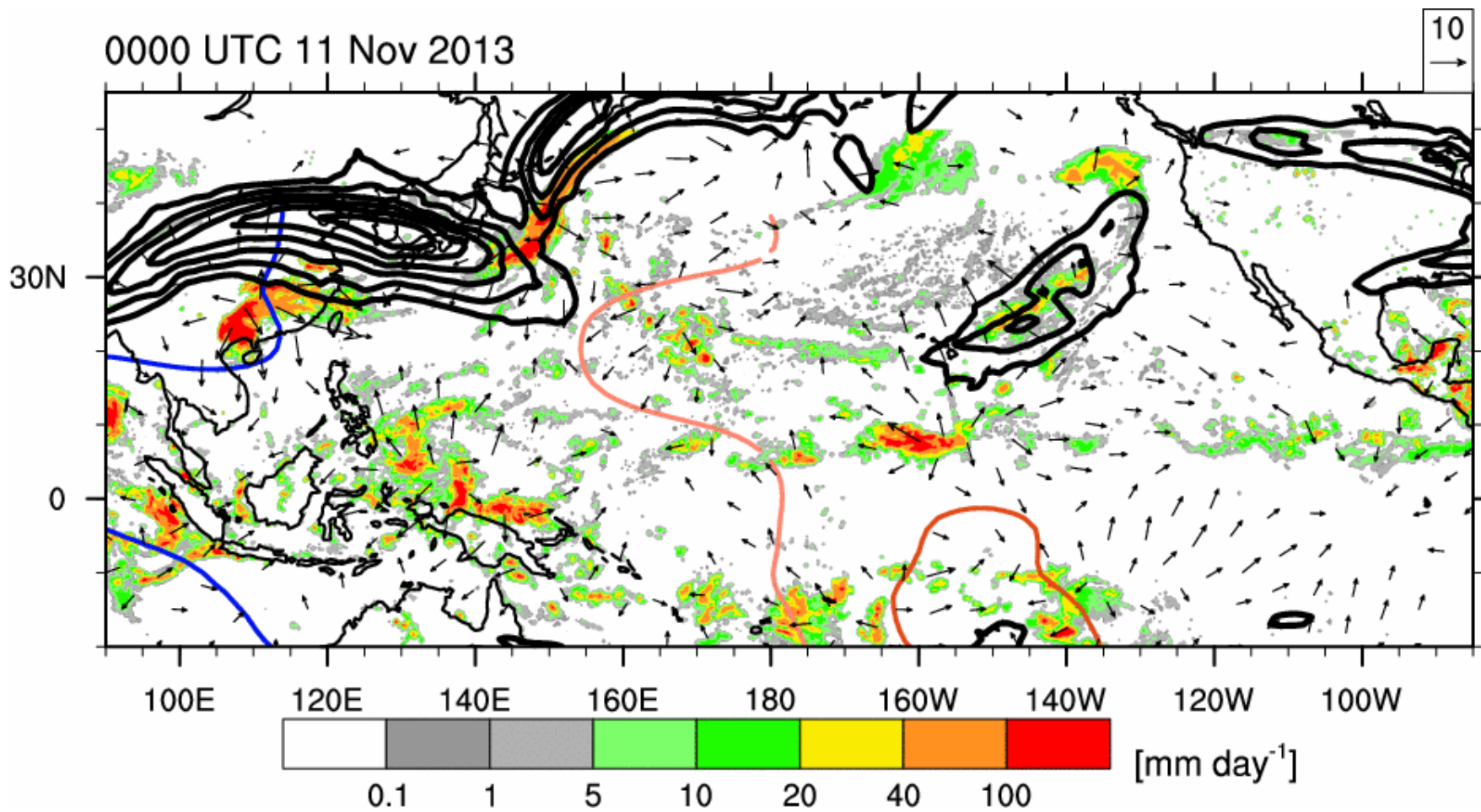
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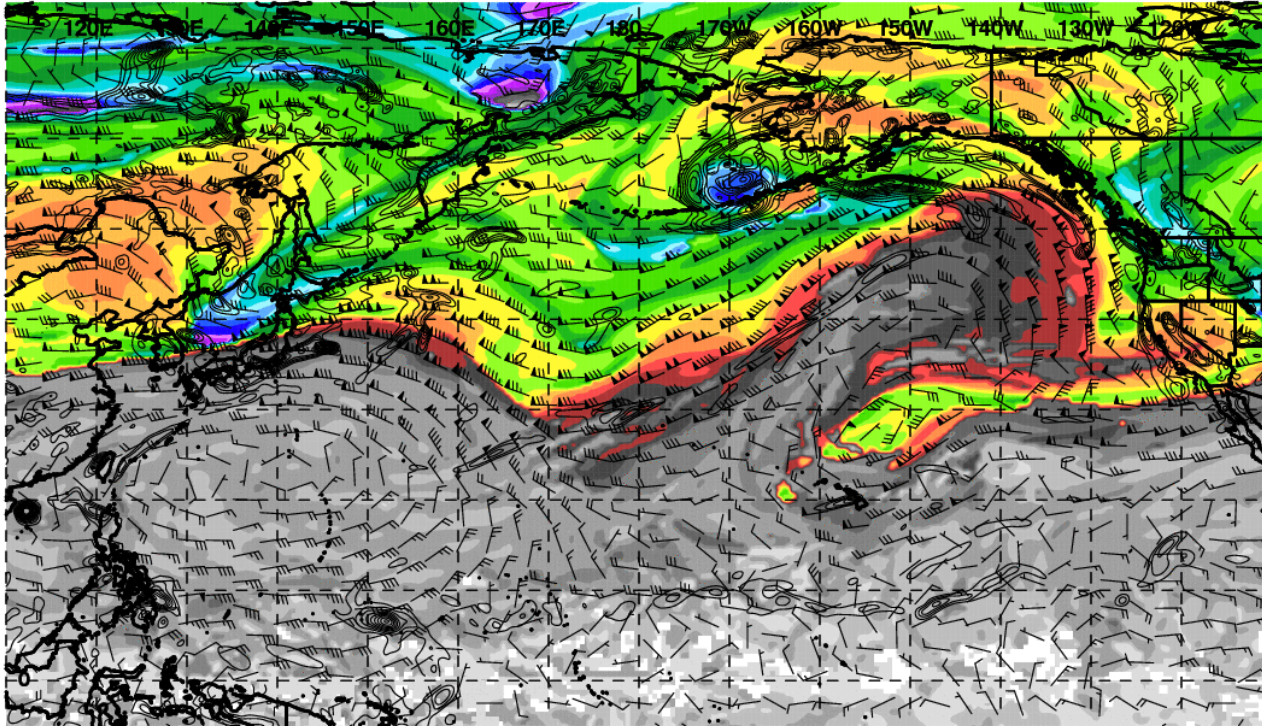


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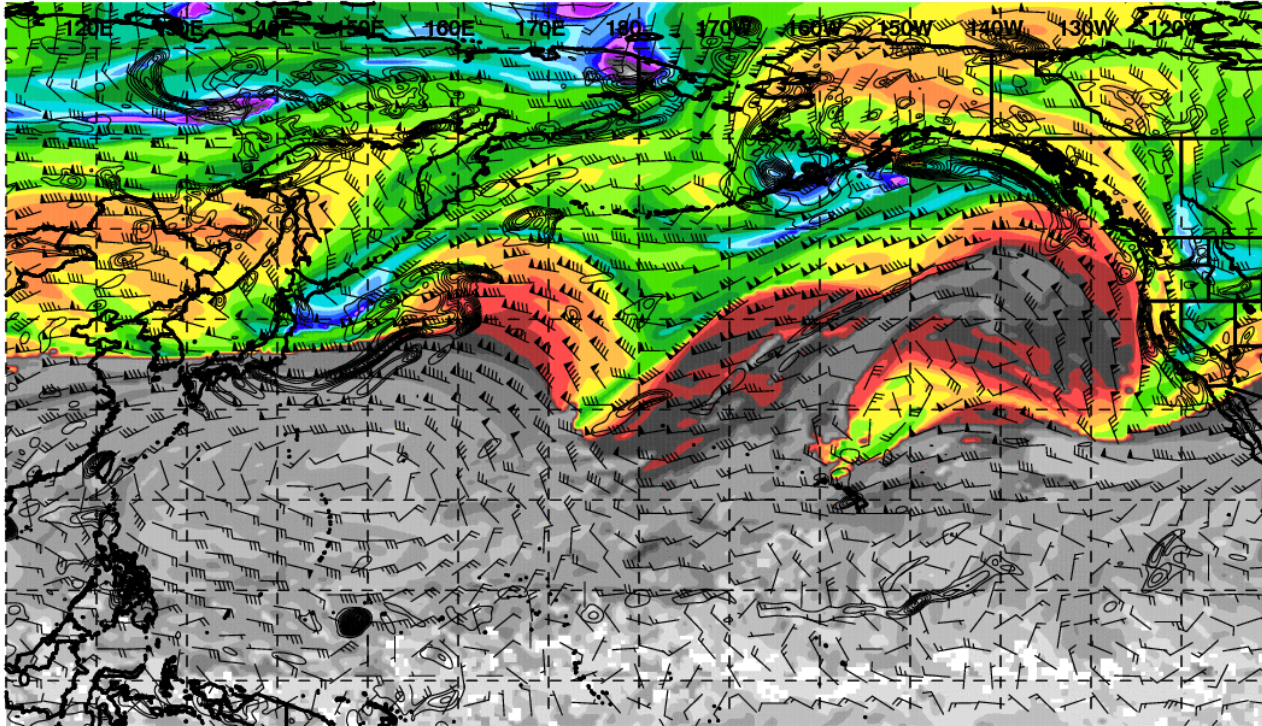
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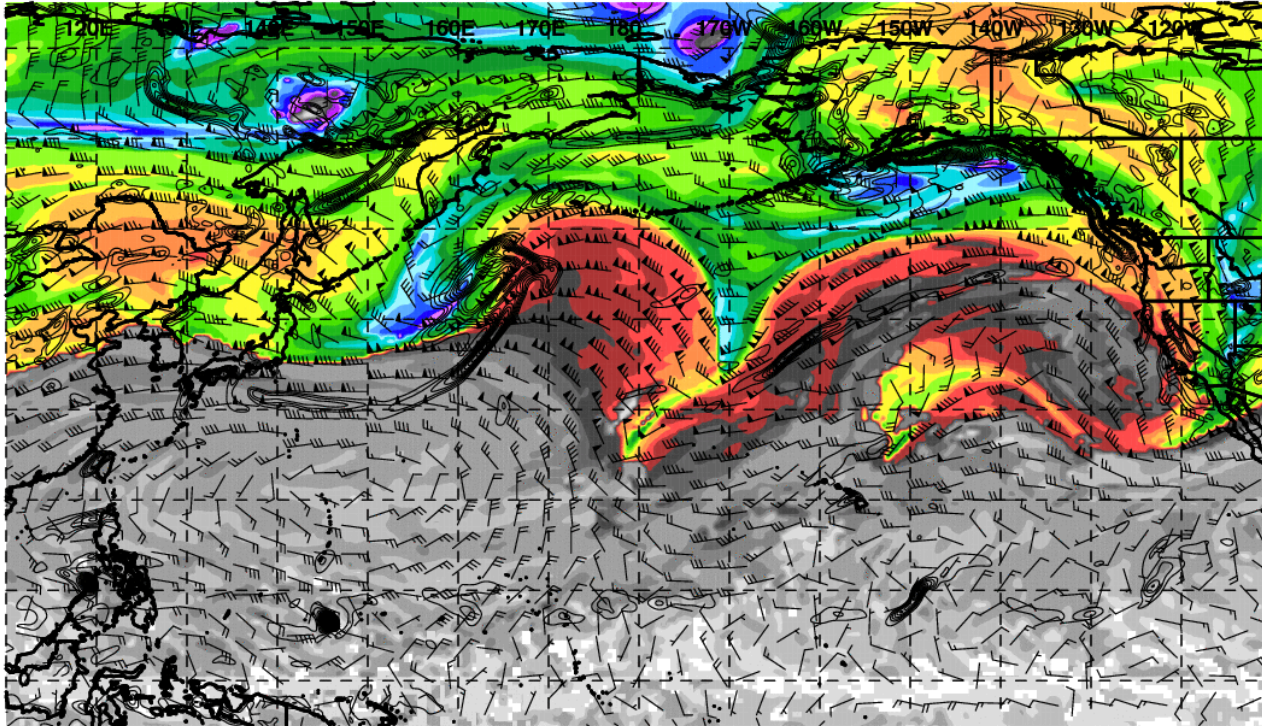
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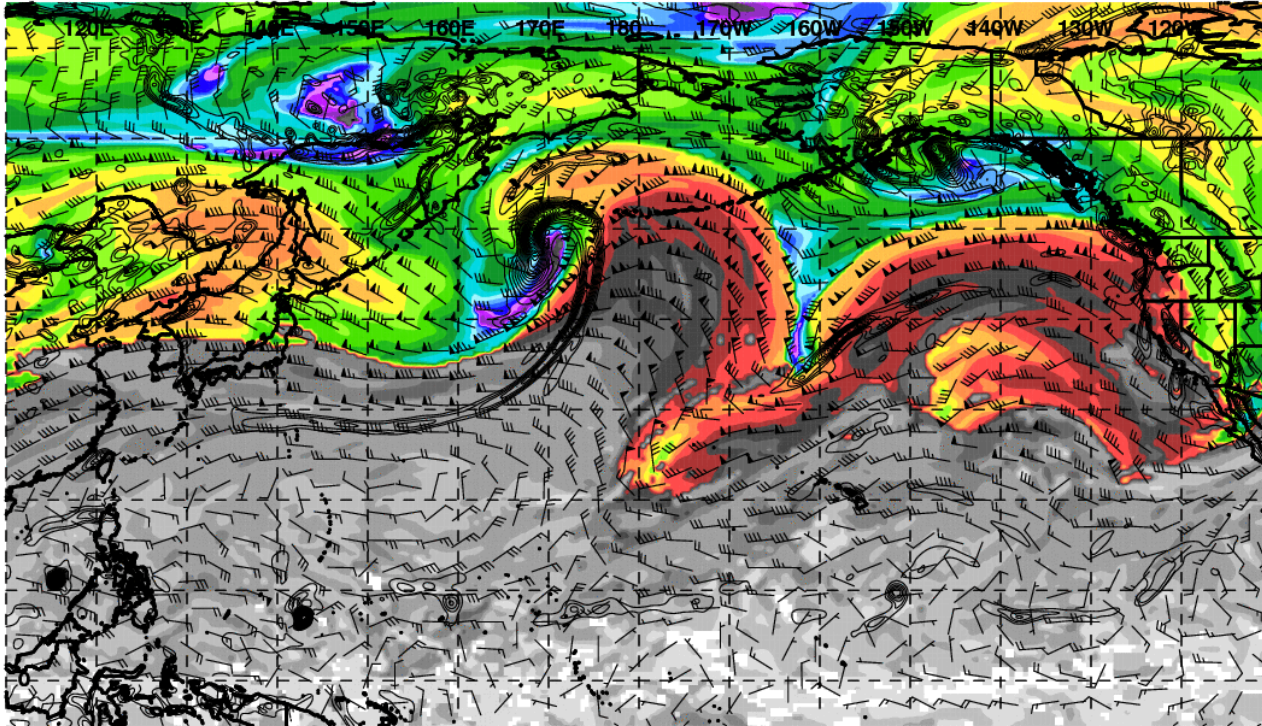
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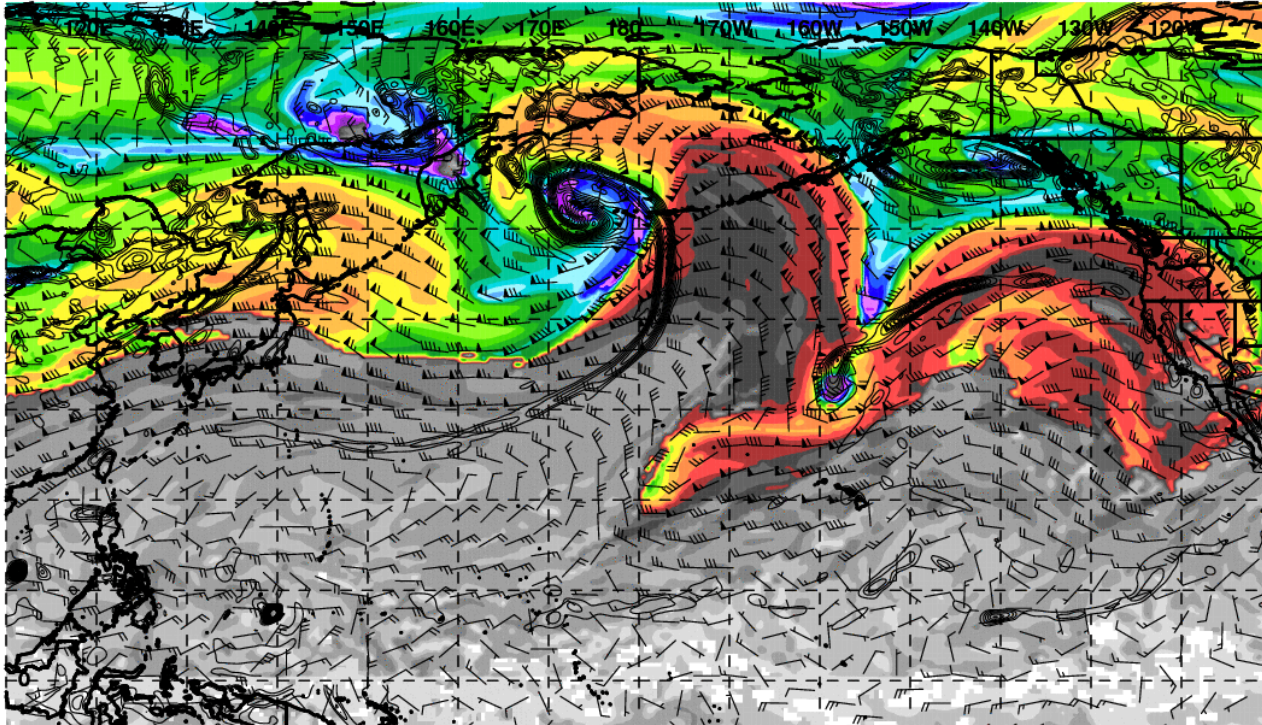
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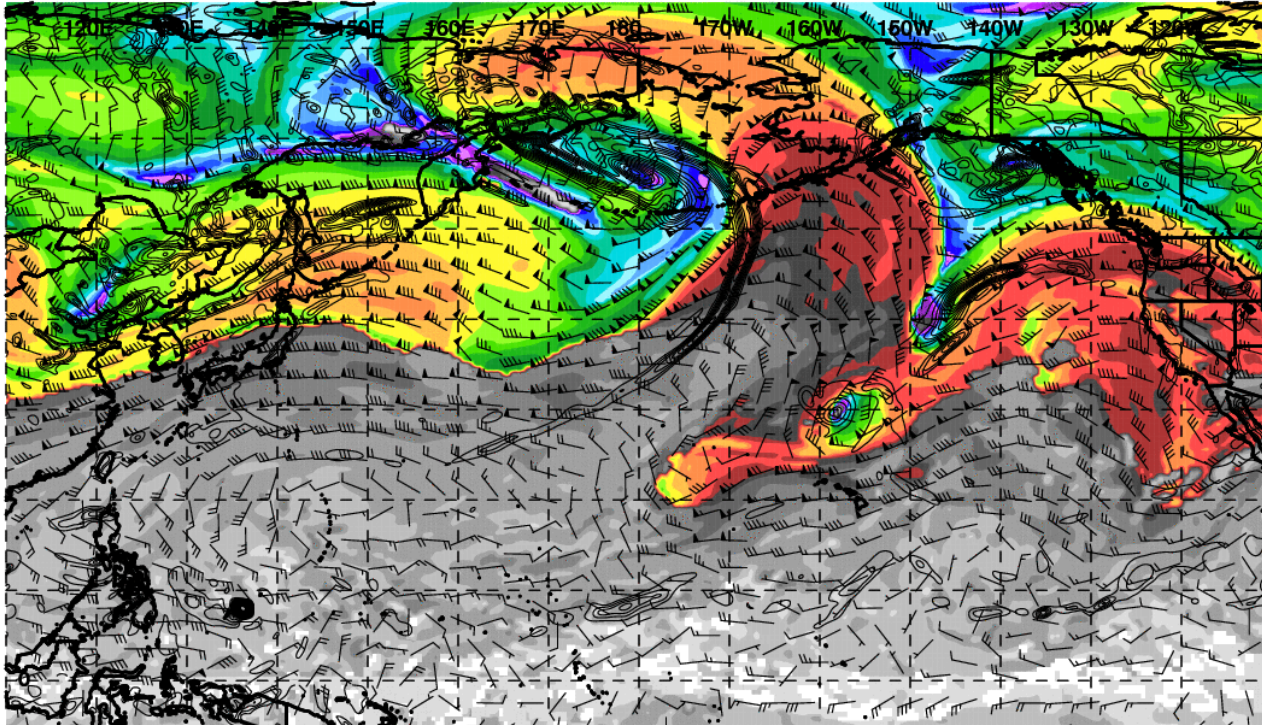
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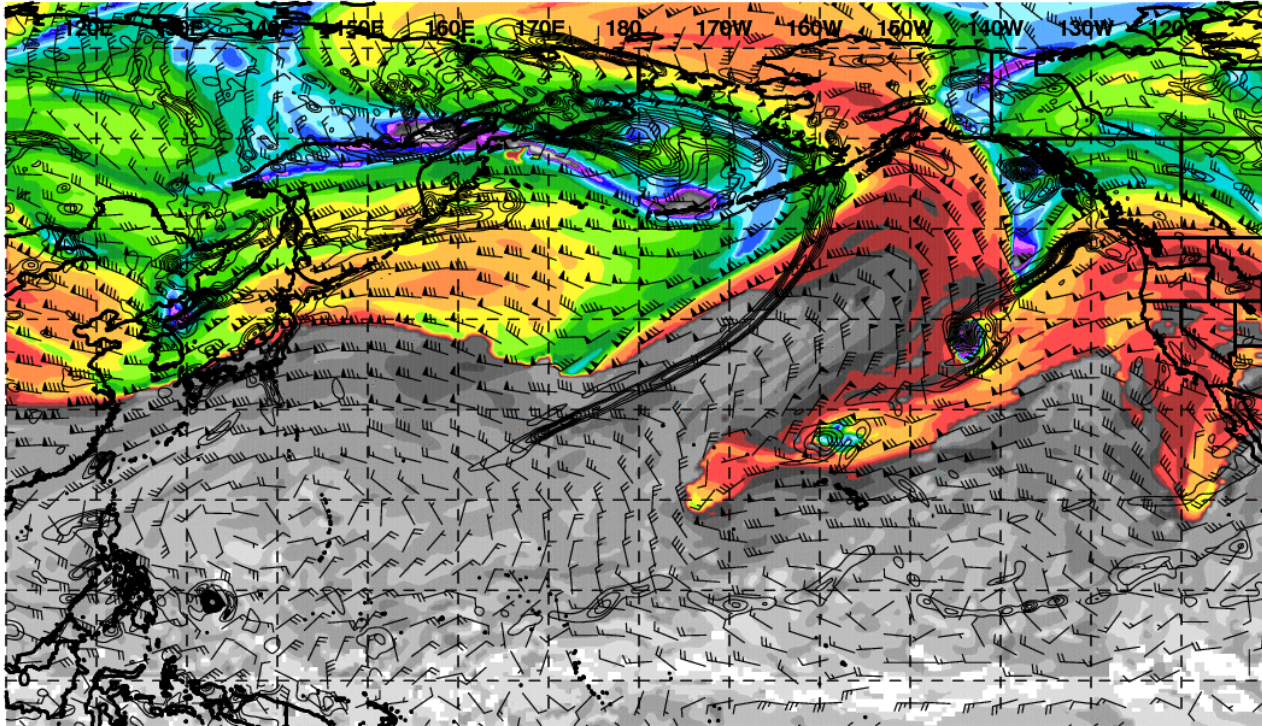
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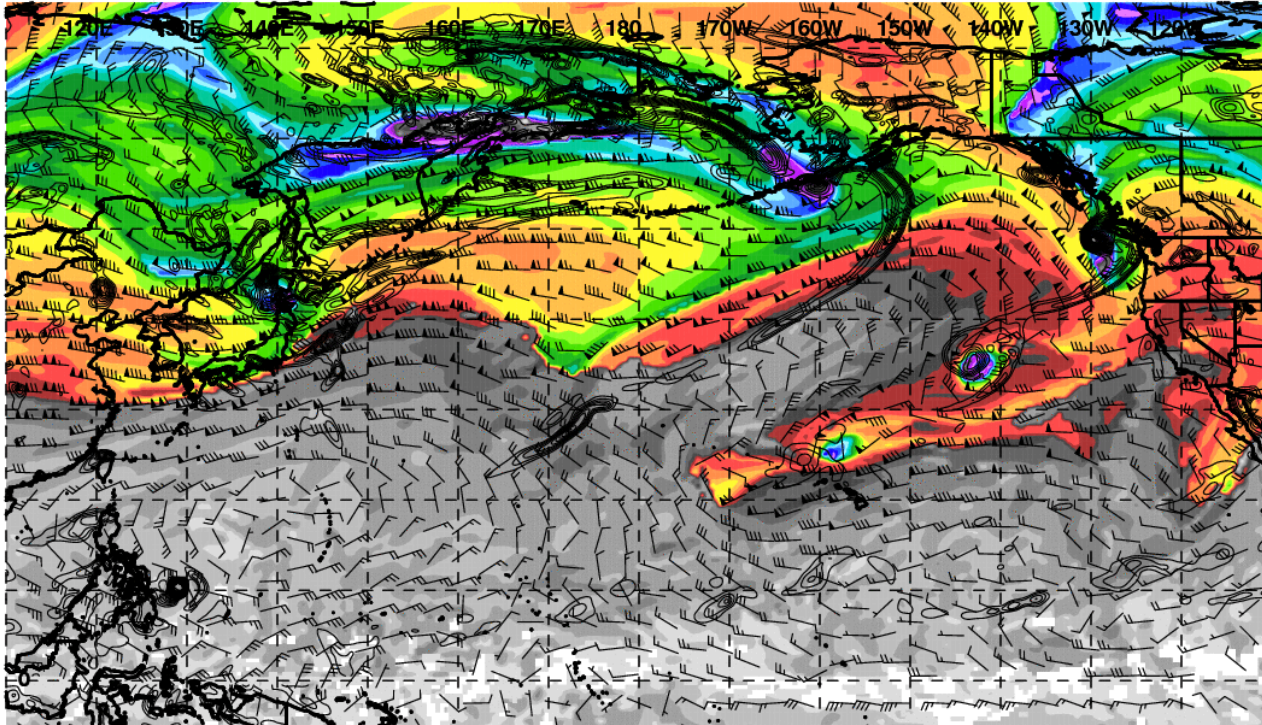
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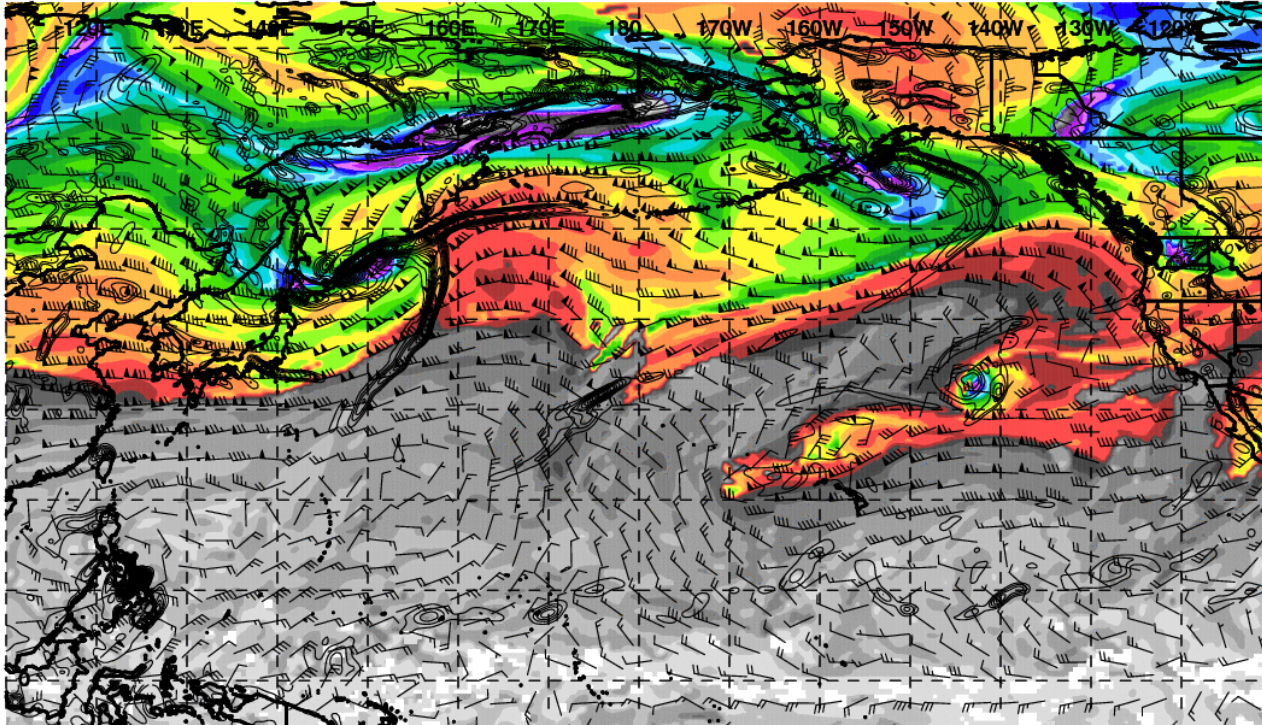
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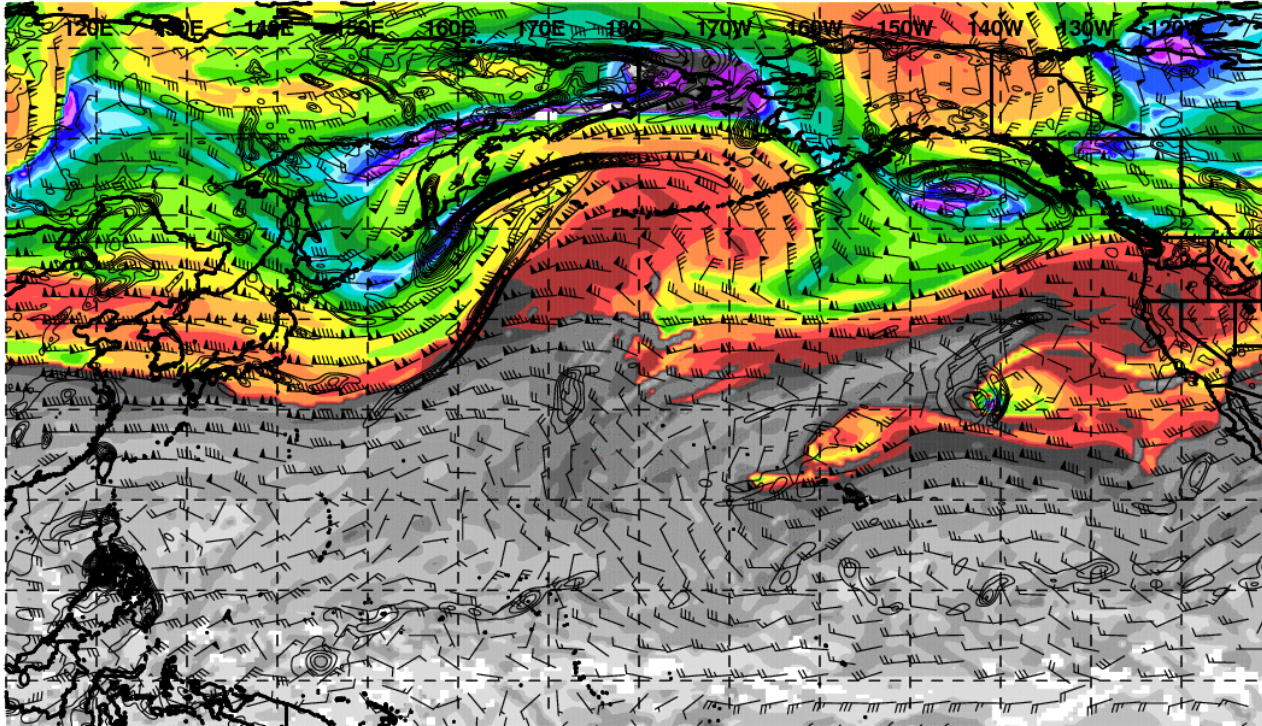
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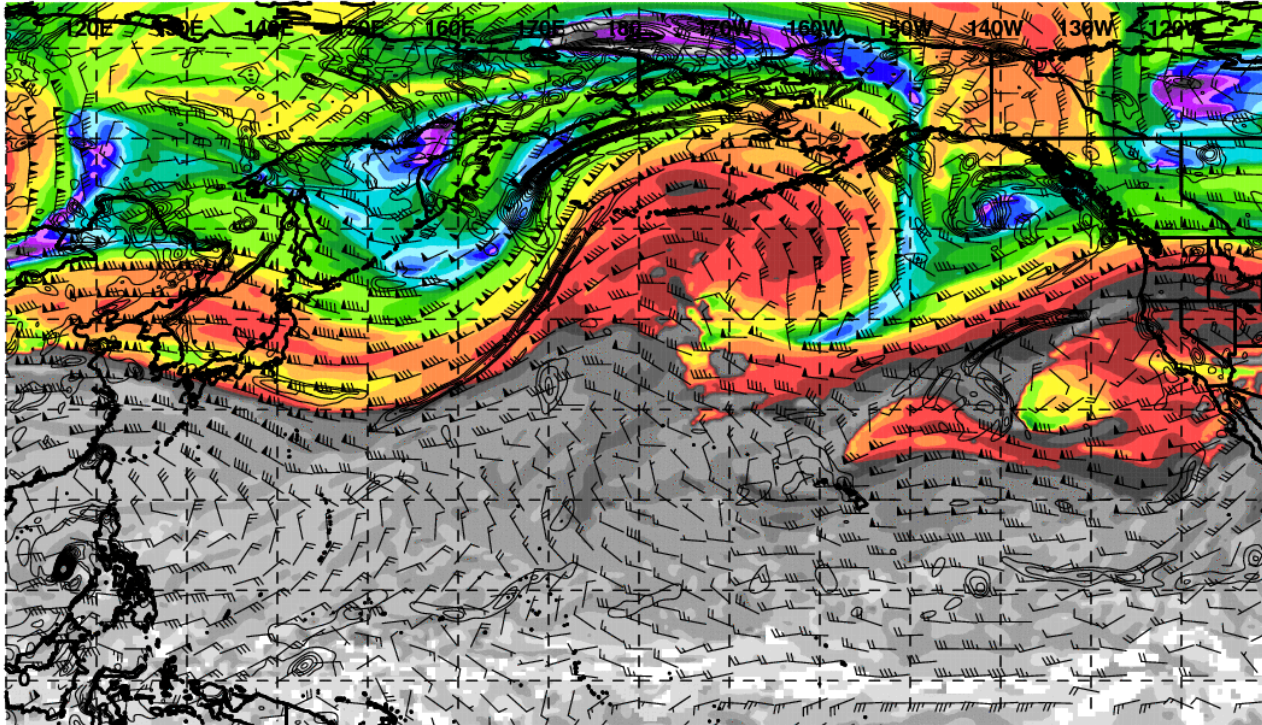
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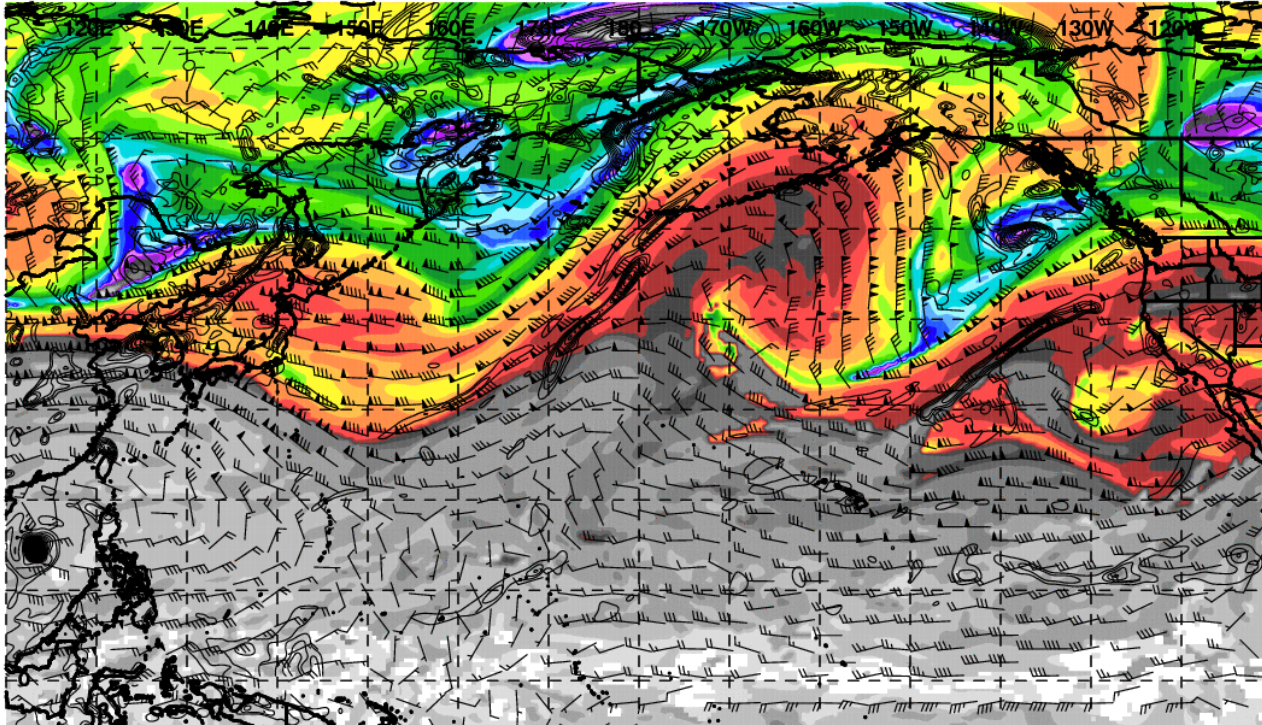
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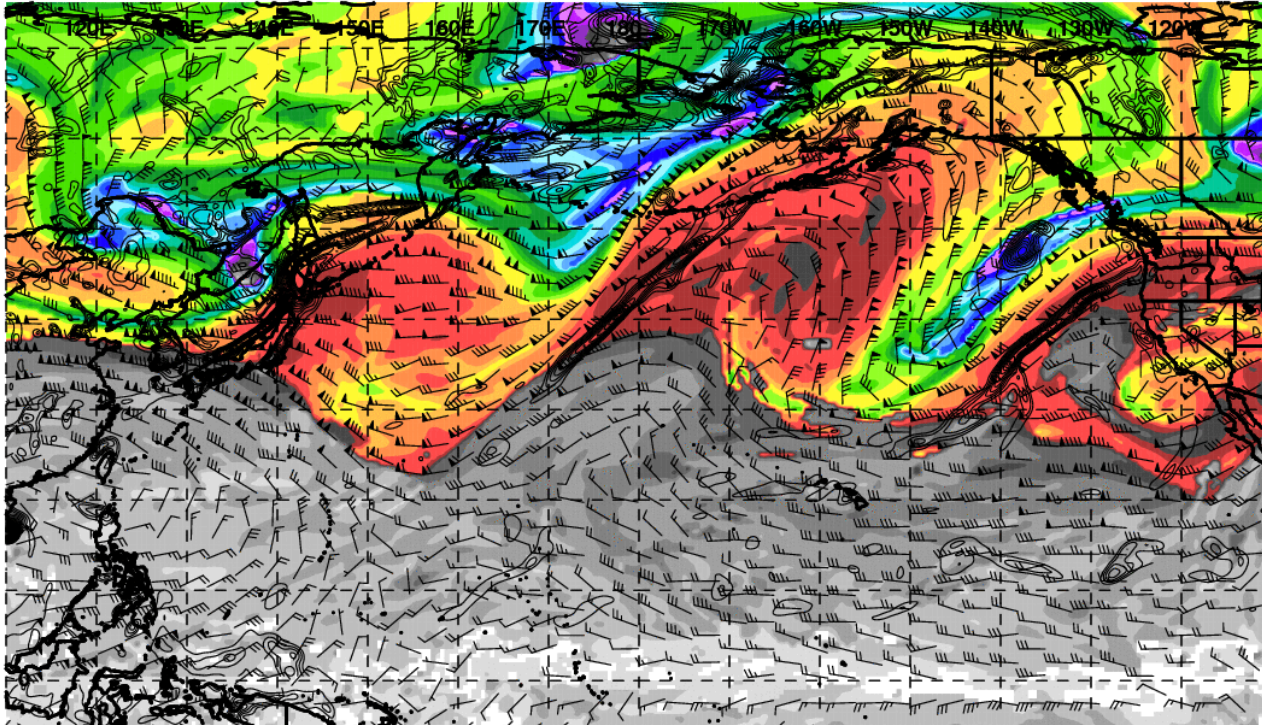
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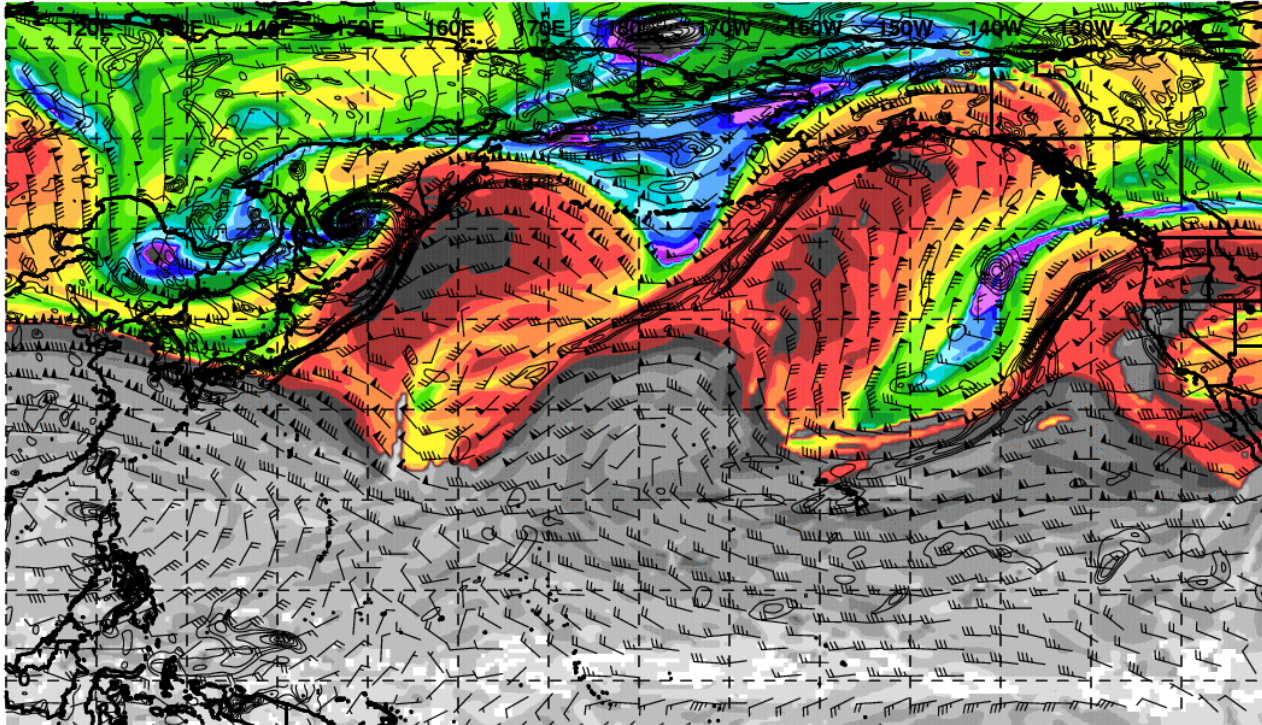
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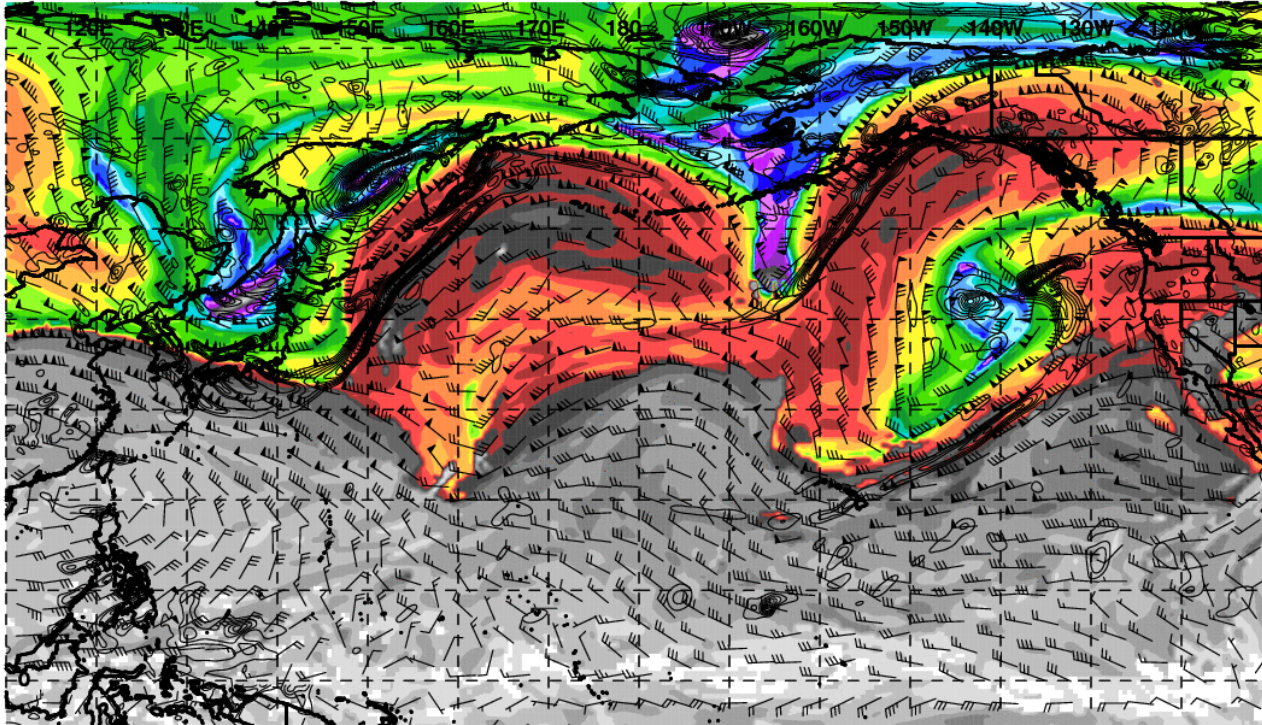
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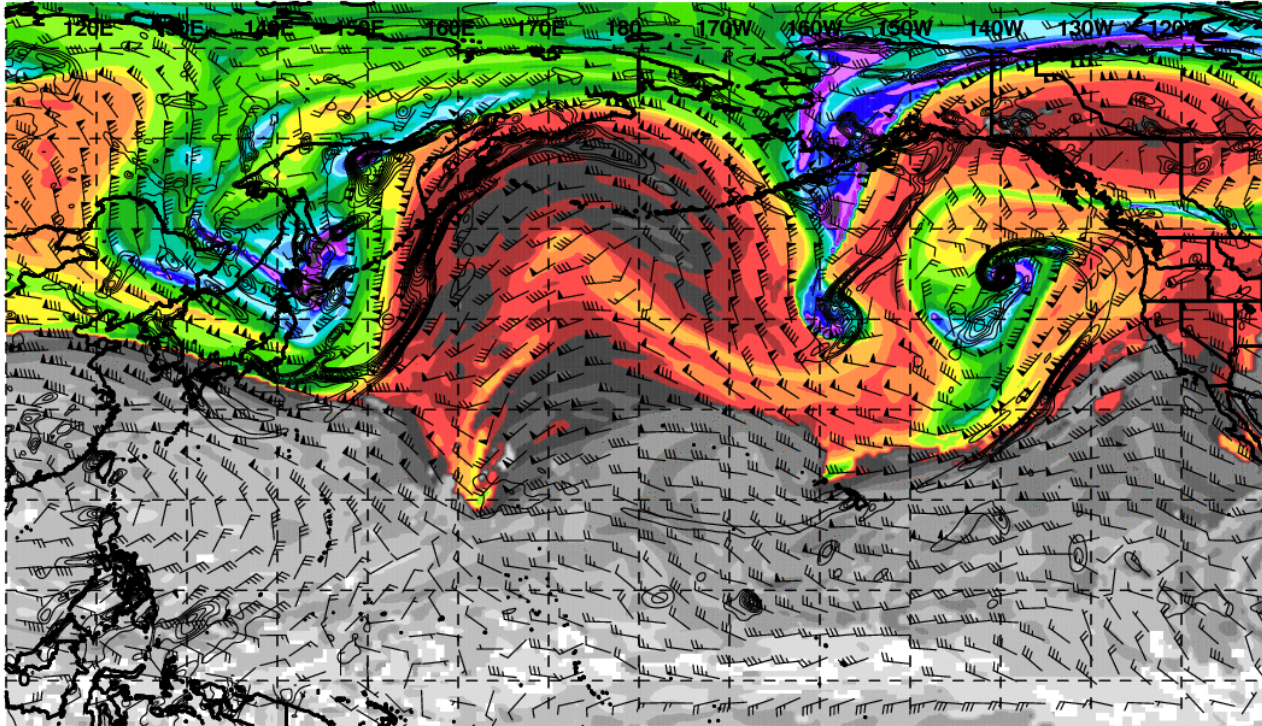
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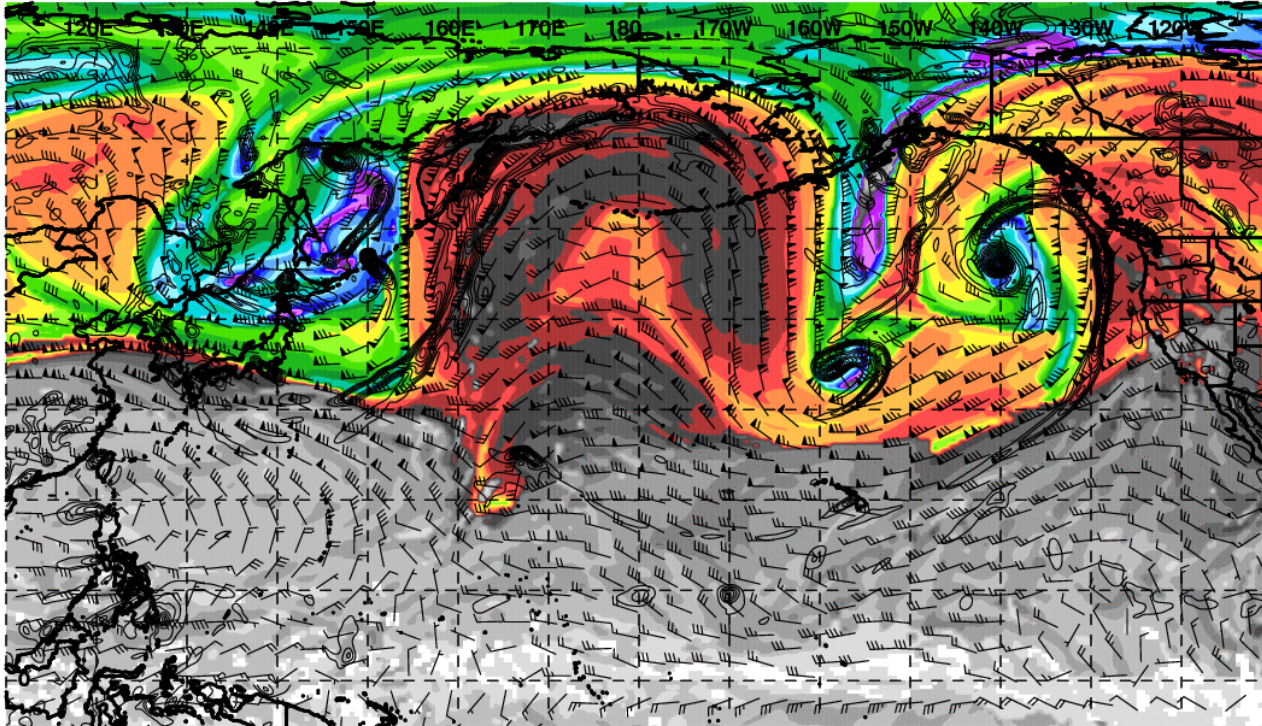
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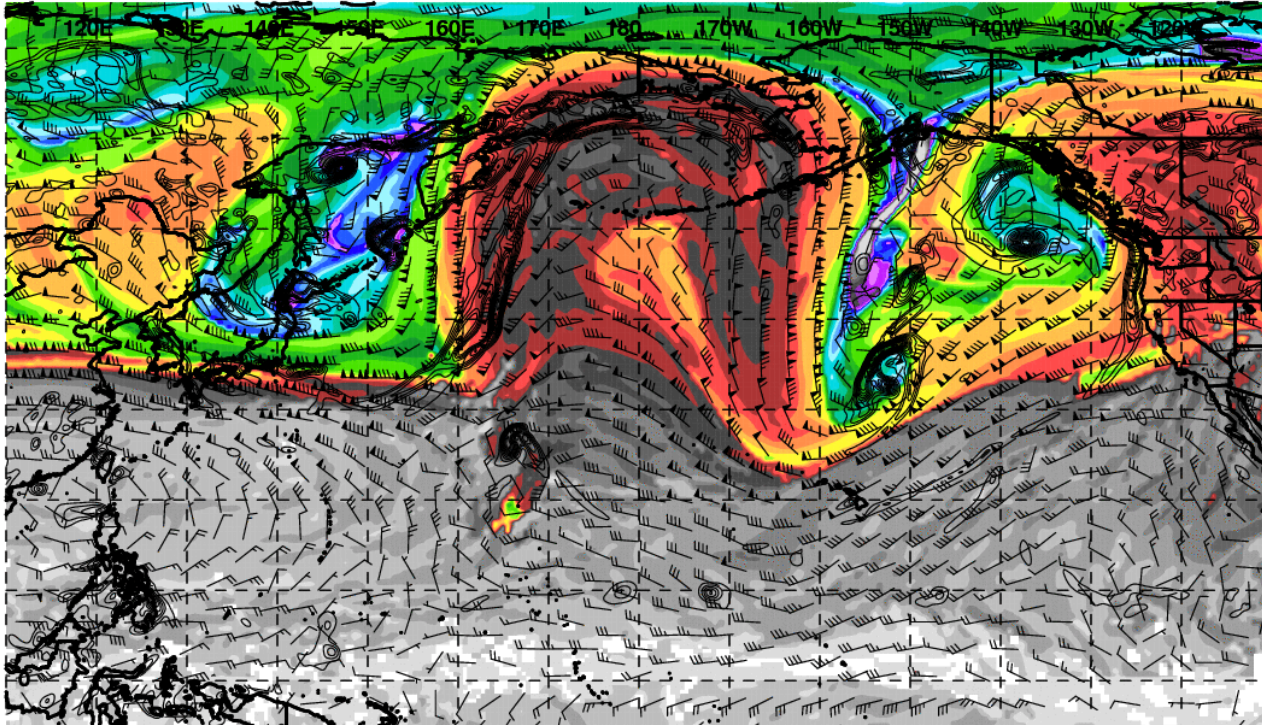
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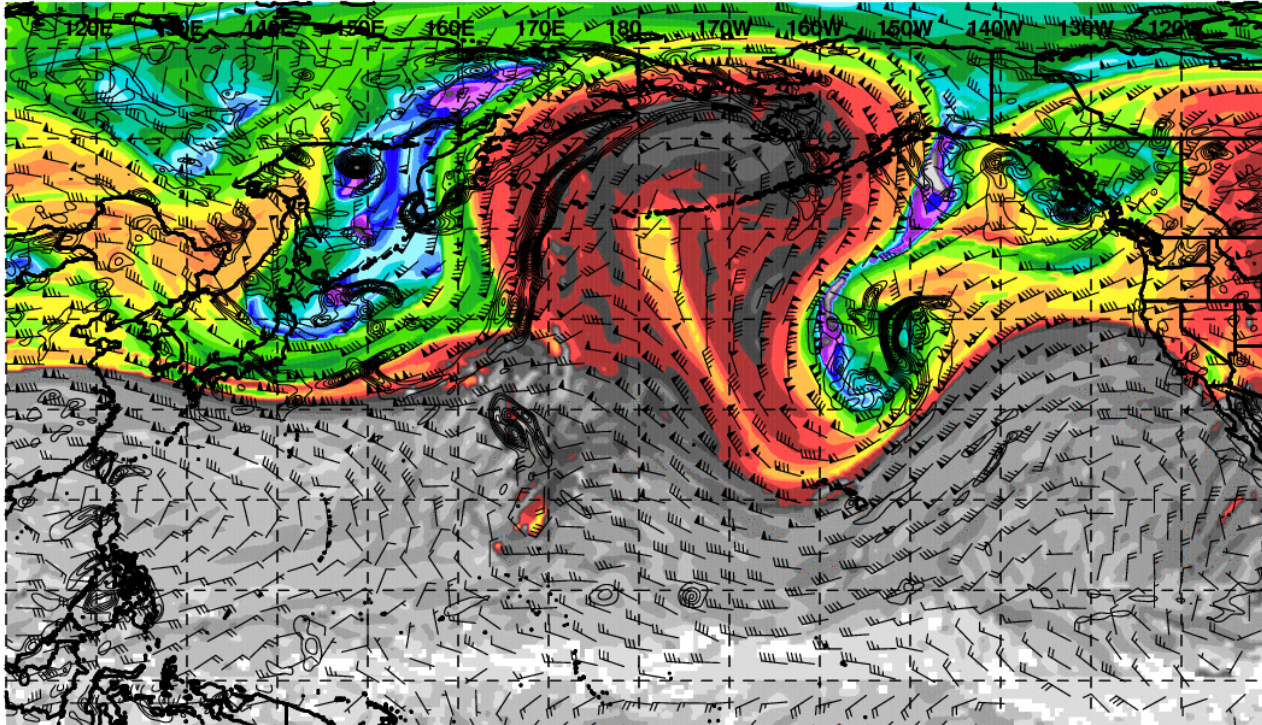
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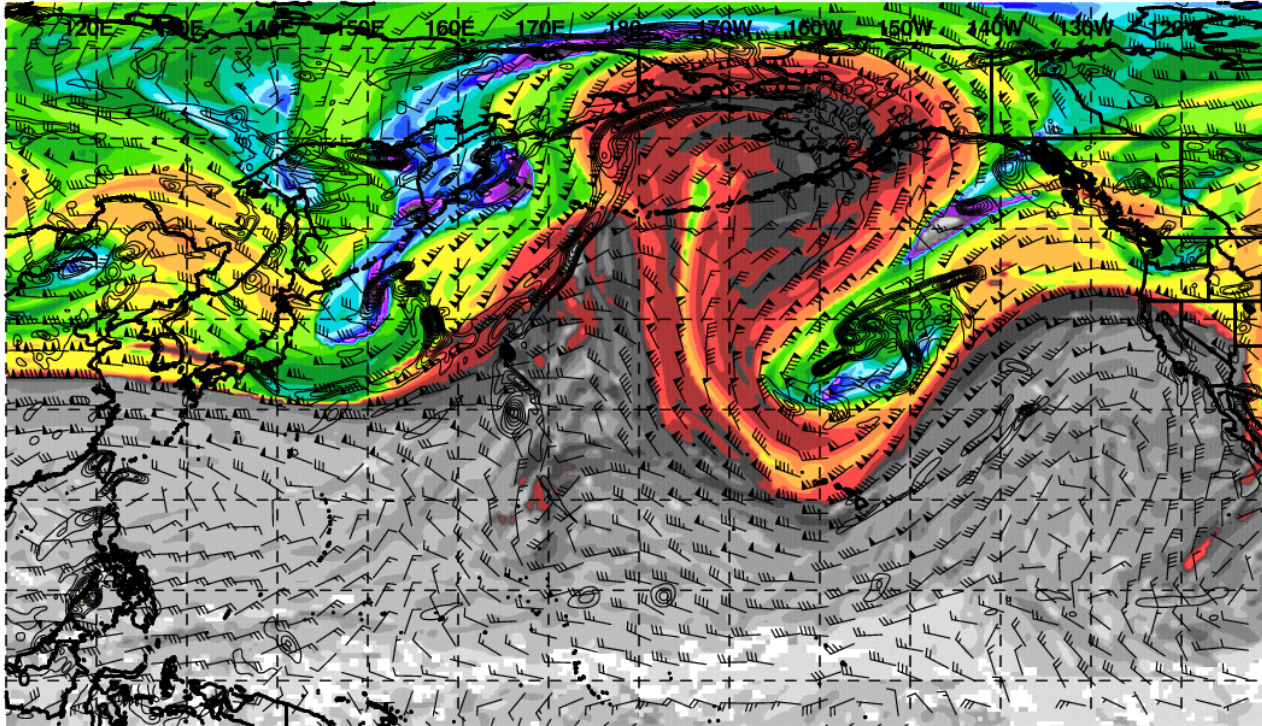
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131113/0000V042 DT Pres, Wind, 925-850 hPa Cyc. Rel. Vort





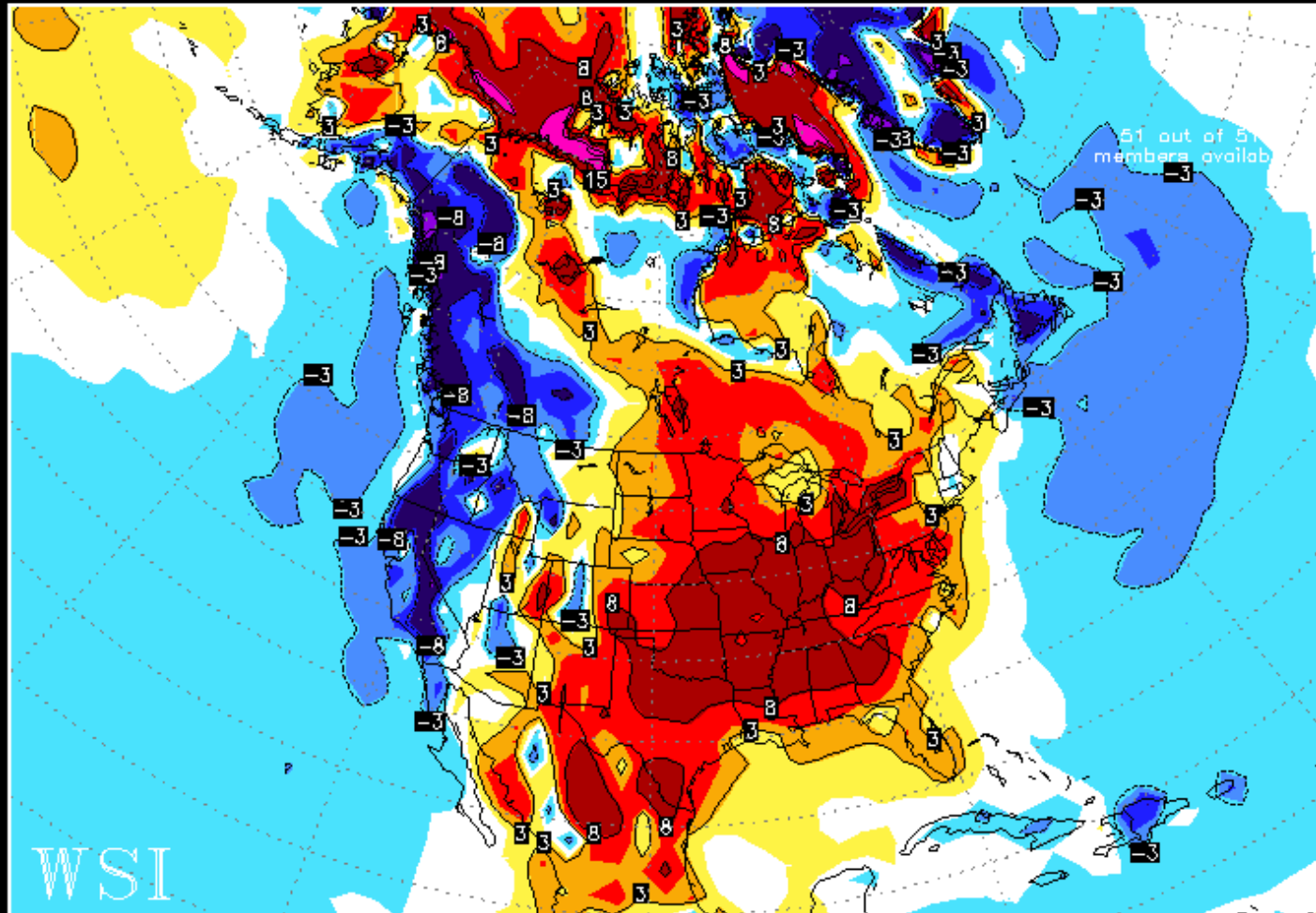
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Pre-Haiyan

ECMWF Ensemble
11–15 Day Mean Surface Temp Anomaly (F)



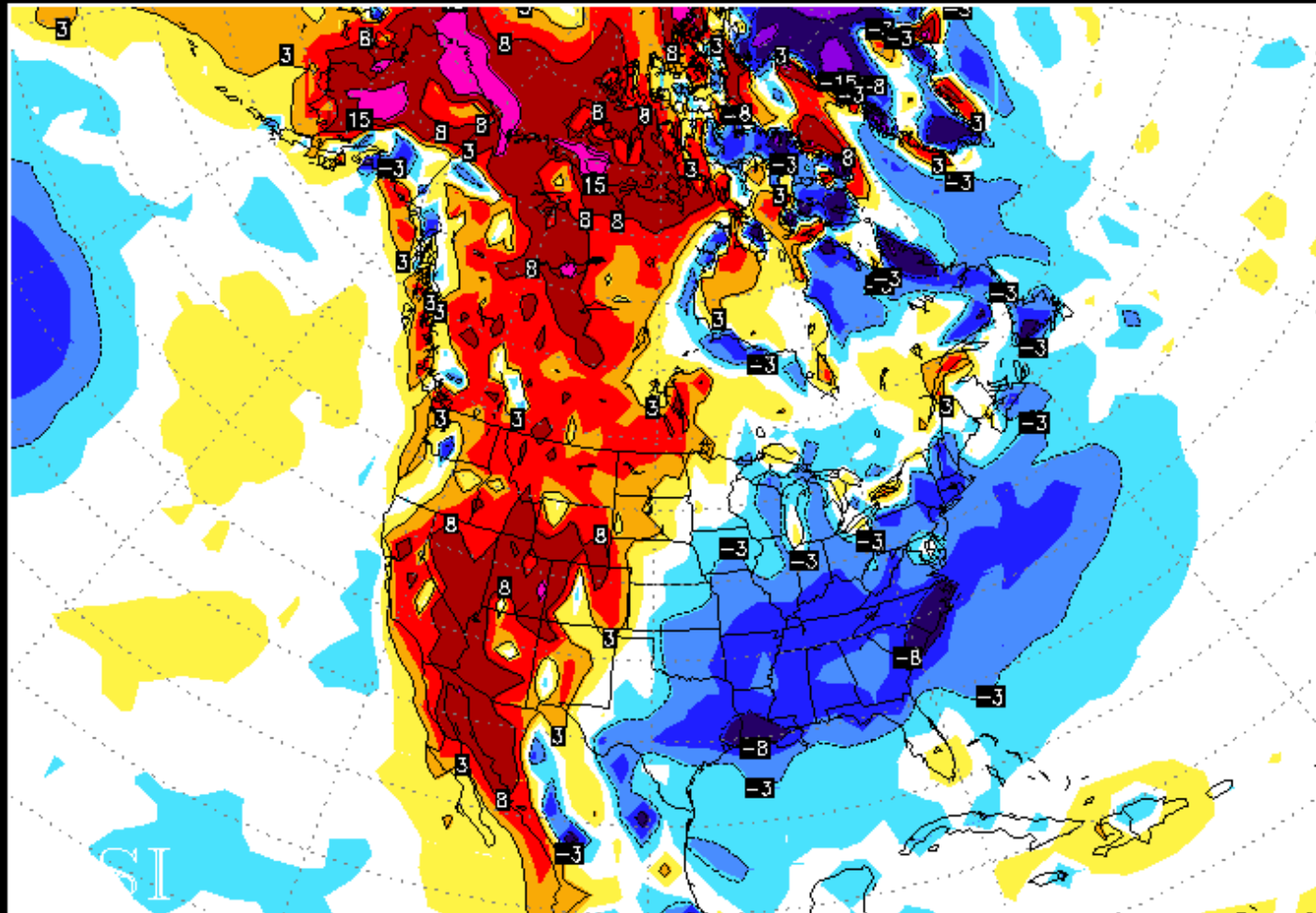
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Centered on: Wed 13 Nov 2013



Post-Haiyan

ECMWF Ensemble
1-5 Day Mean Surface Temp Anomaly (F)



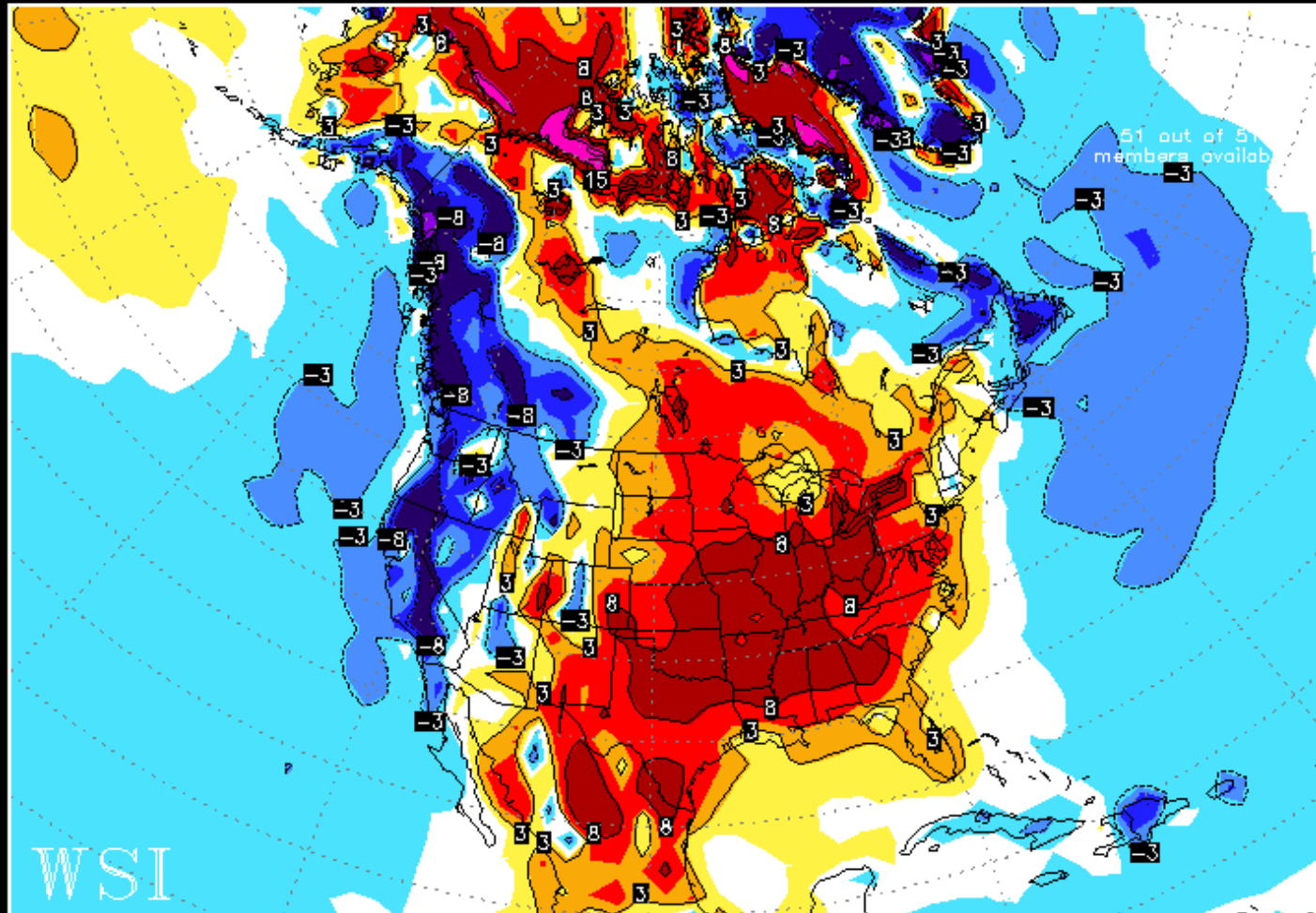
Initialized: 00Z Mon 11 Nov 2013

Centered on: Wed 13 Nov 2013



Pre-Haiyan

ECMWF Ensemble
11–15 Day Mean Surface Temp Anomaly (F)



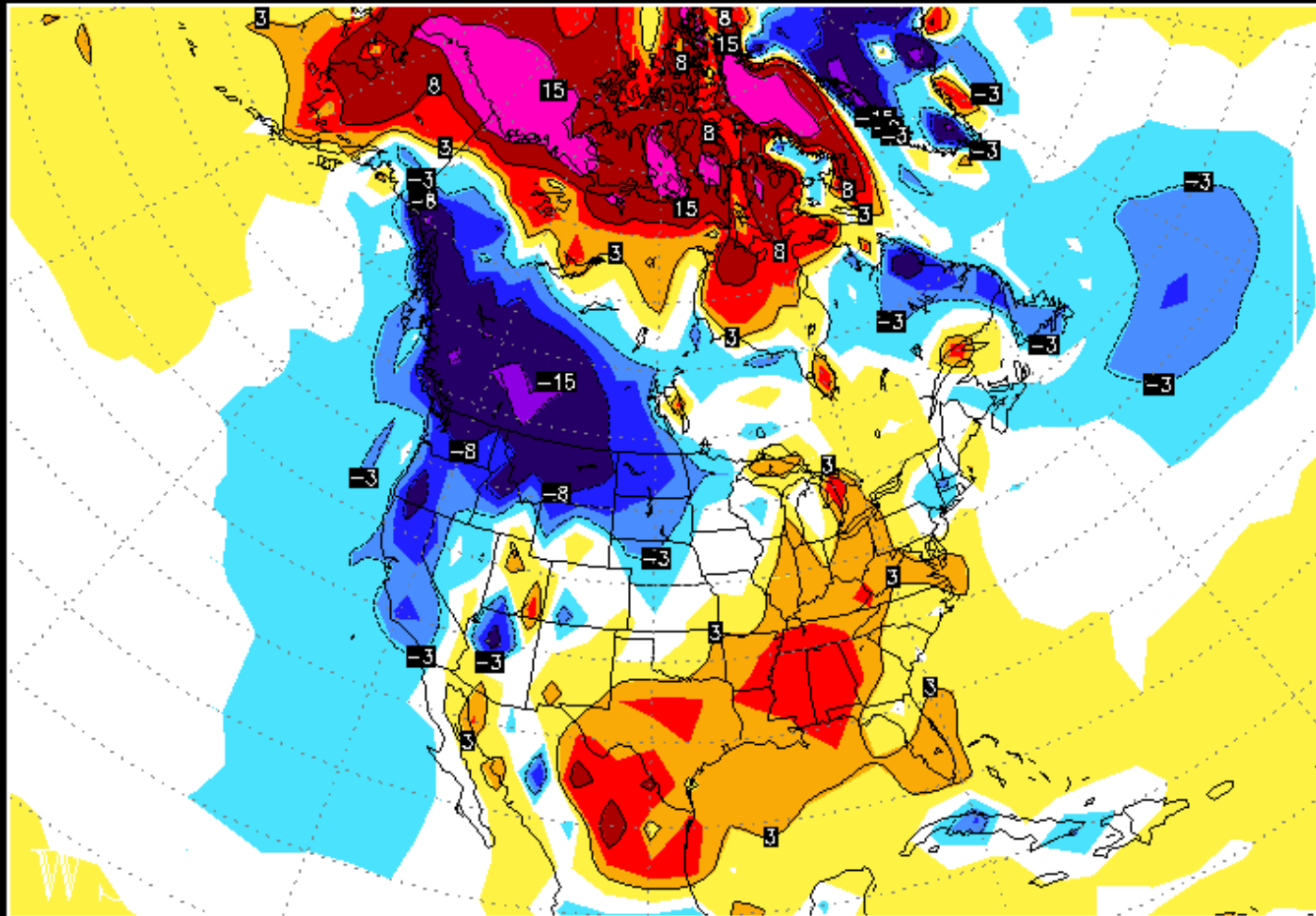
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Centered on: Wed 13 Nov 2013



Pre-Haiyan

GFS Ensemble
11–15 Day Mean Surface Temp Anomaly (F)



Initialized: 12Z Fri 01 Nov 2013

Centered on: Wed 13 Nov 2013

