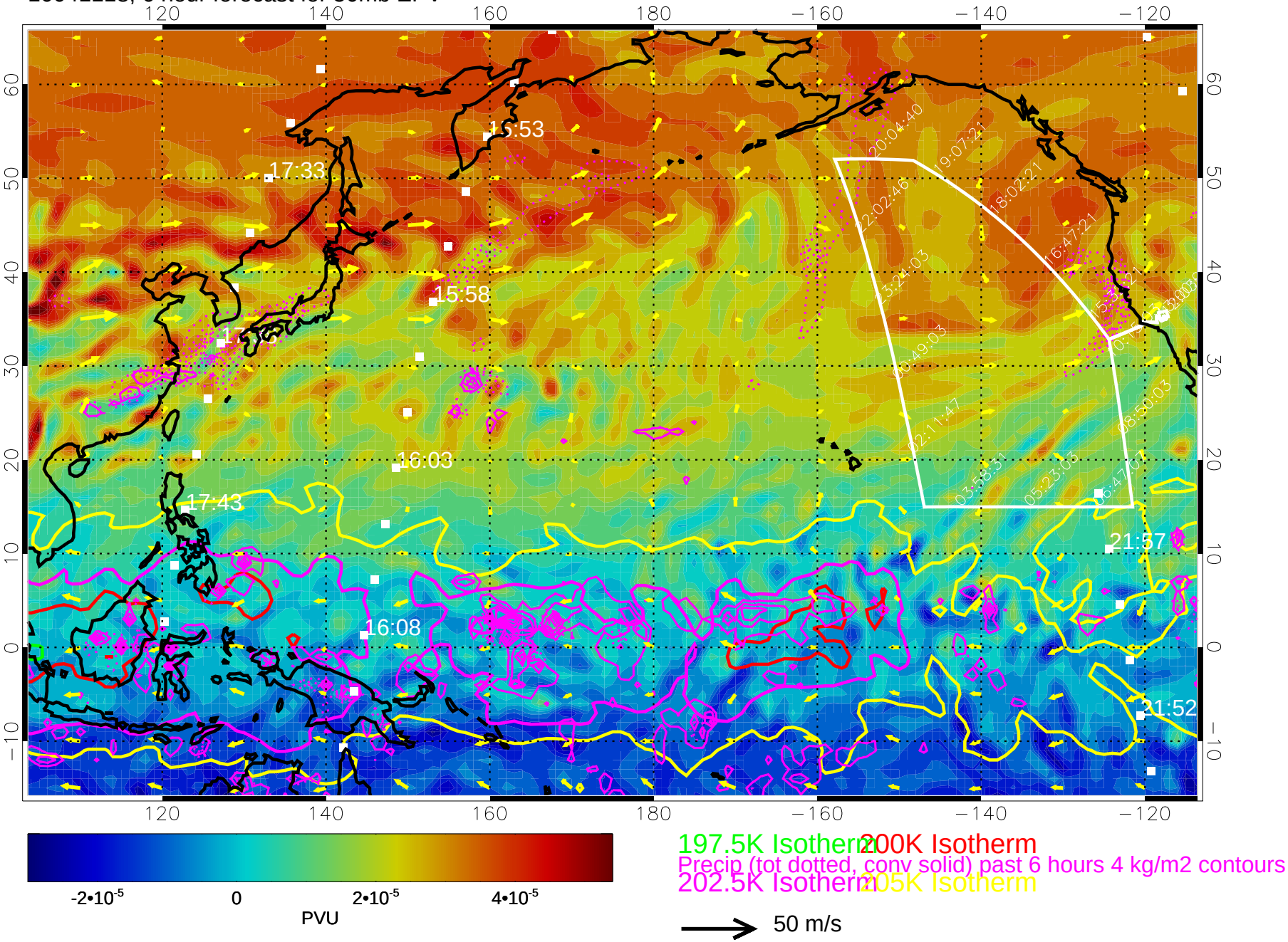
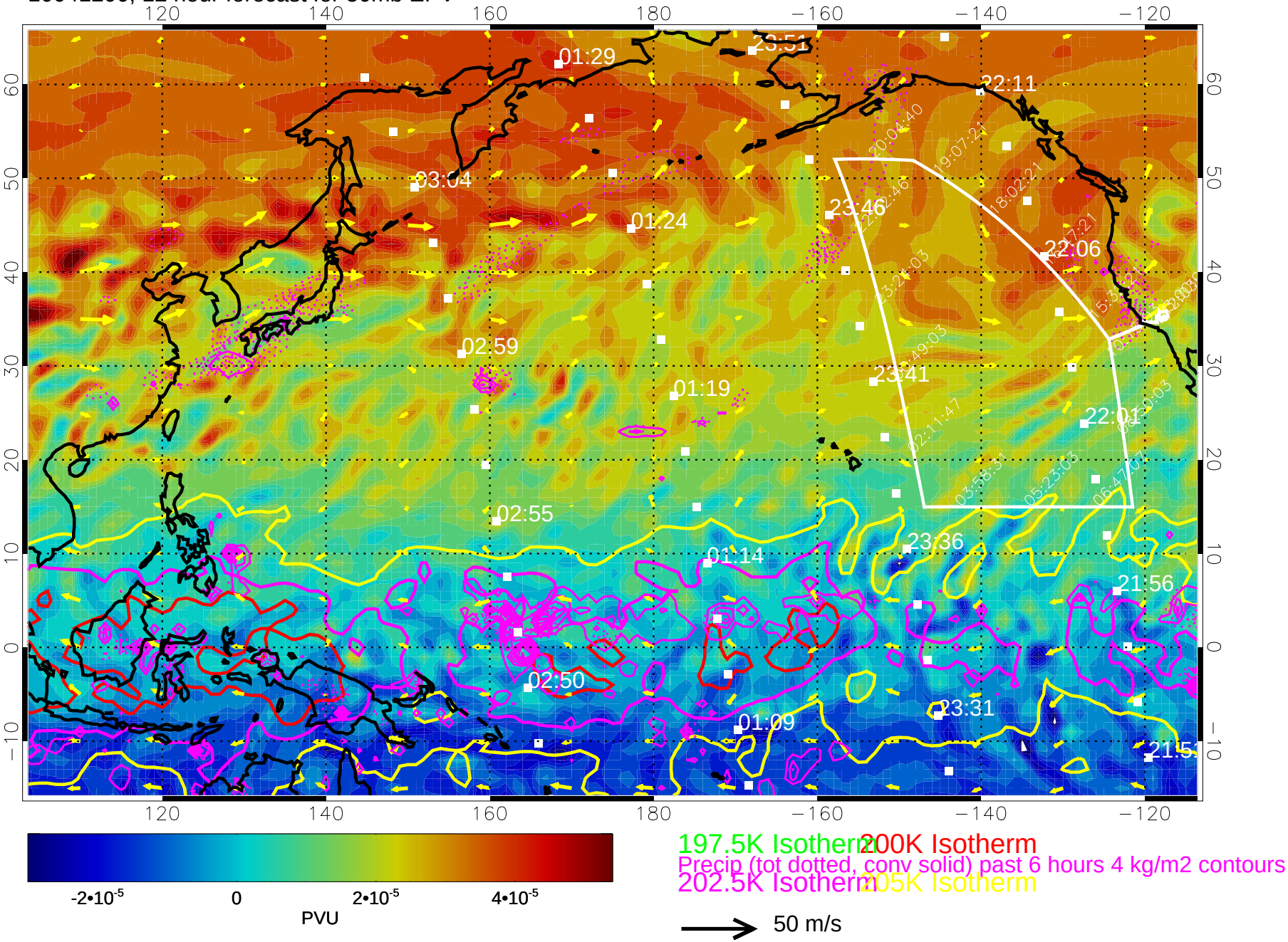
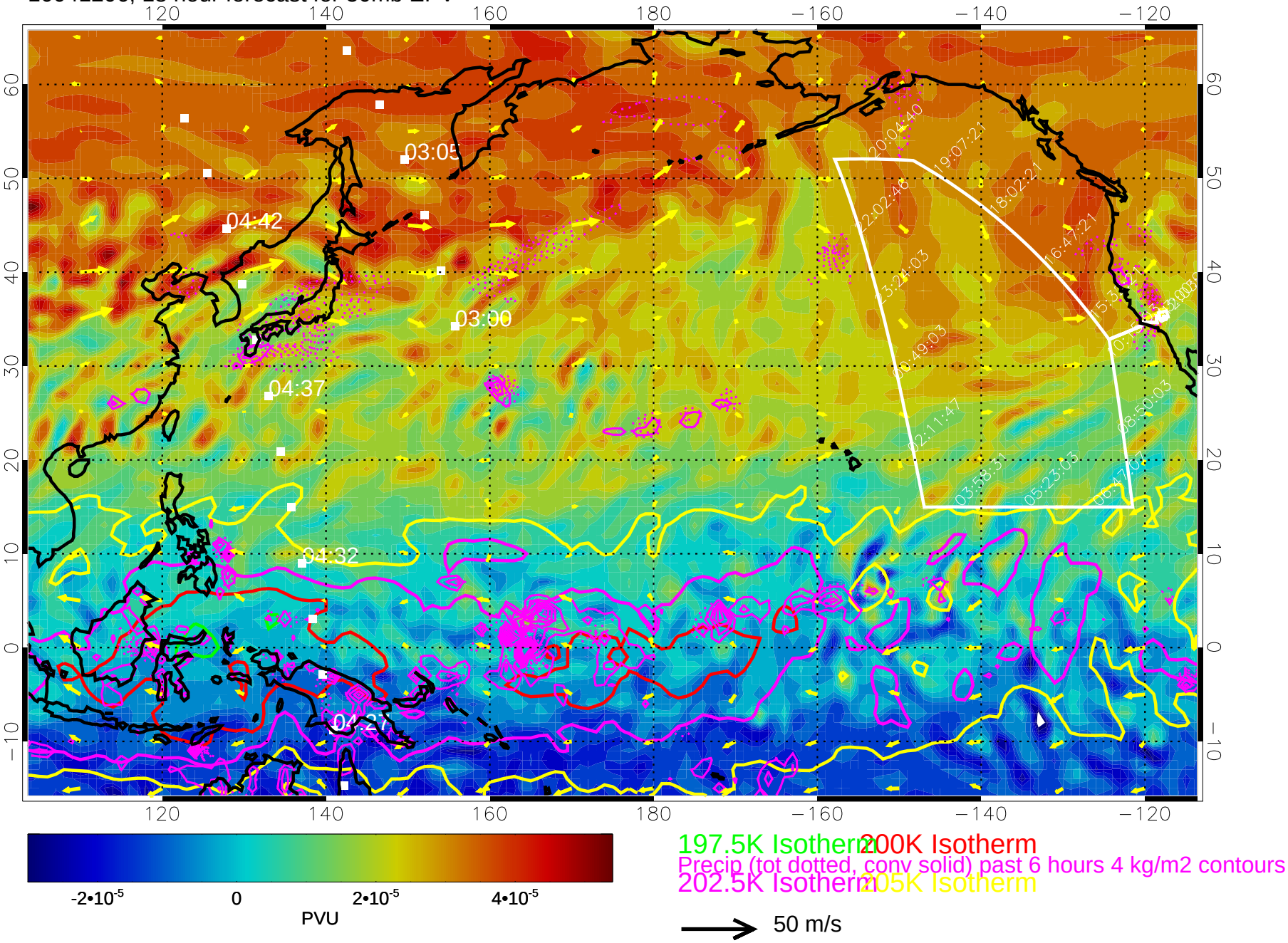
10041118, 6 hour forecast for 50mb EPV



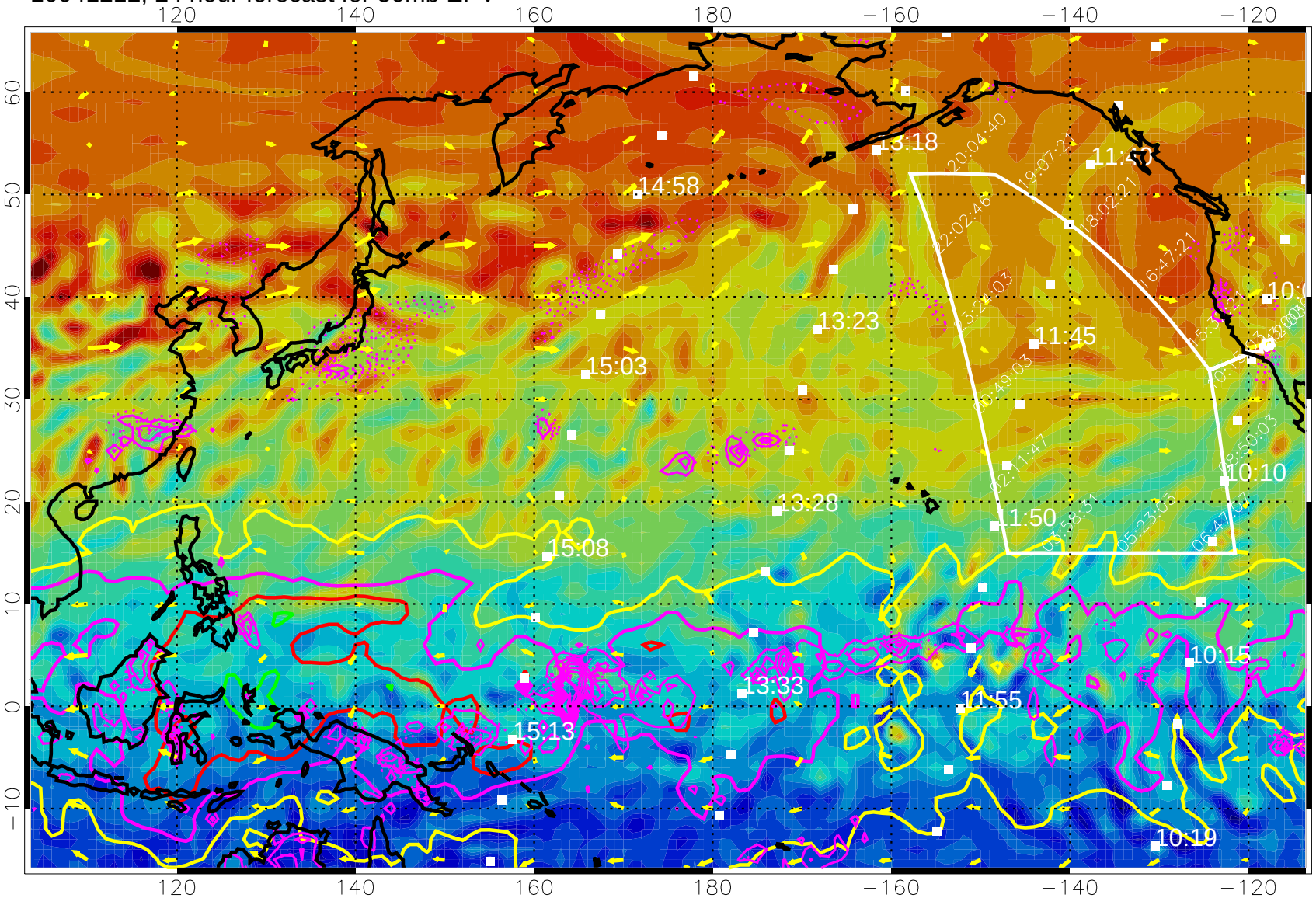
10041200, 12 hour forecast for 50mb EPV

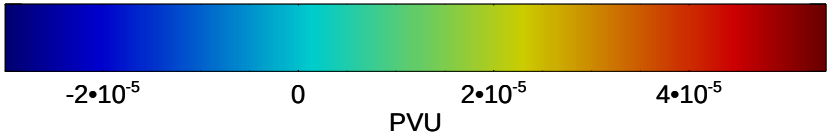


10041206, 18 hour forecast for 50mb EPV



10041212, 24 hour forecast for 50mb EPV





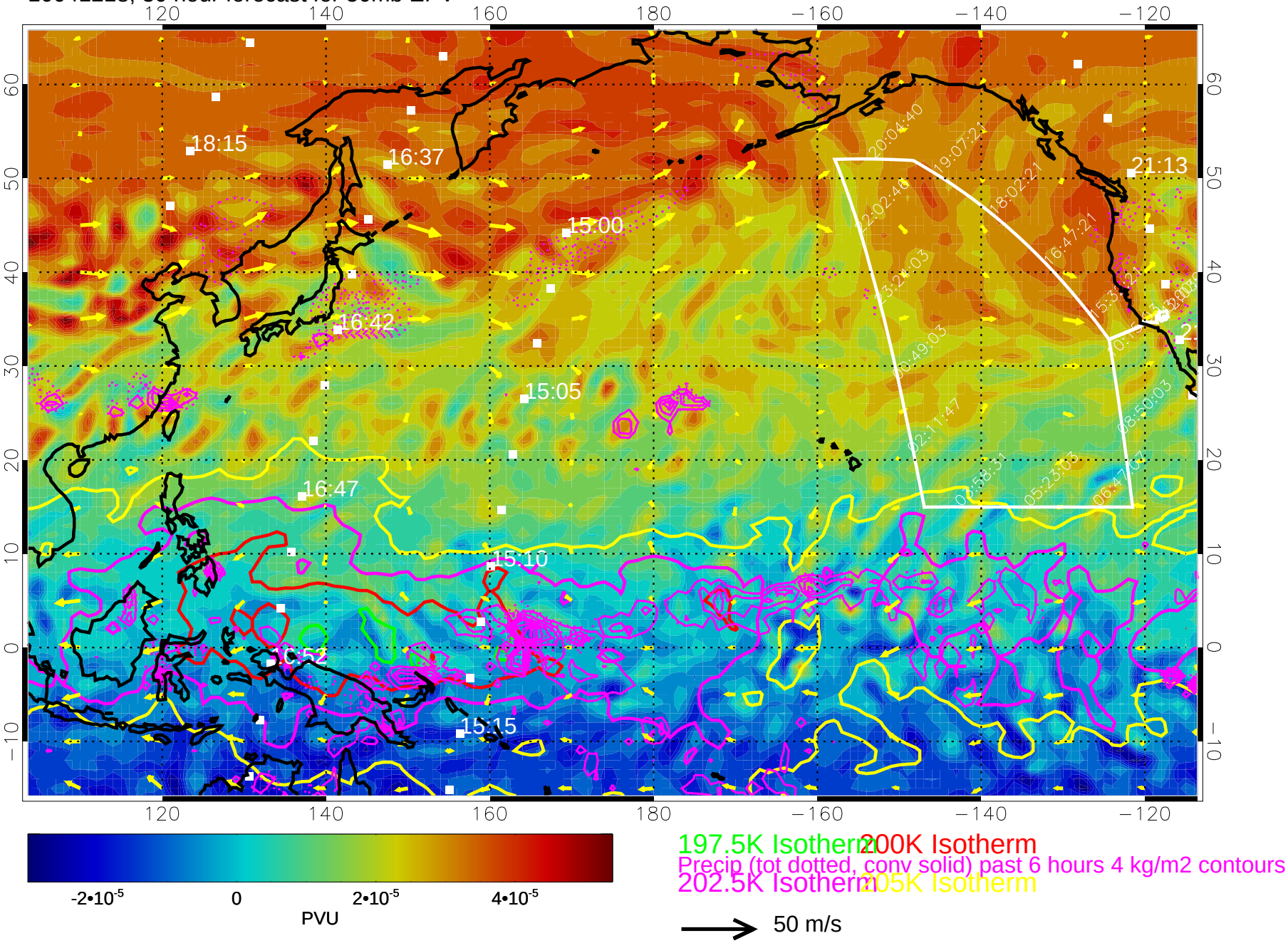
197.5K Isotherm 200K Isotherm

Precip (tot dotted, conv solid) past 6 hours 4 kg/m2 contours

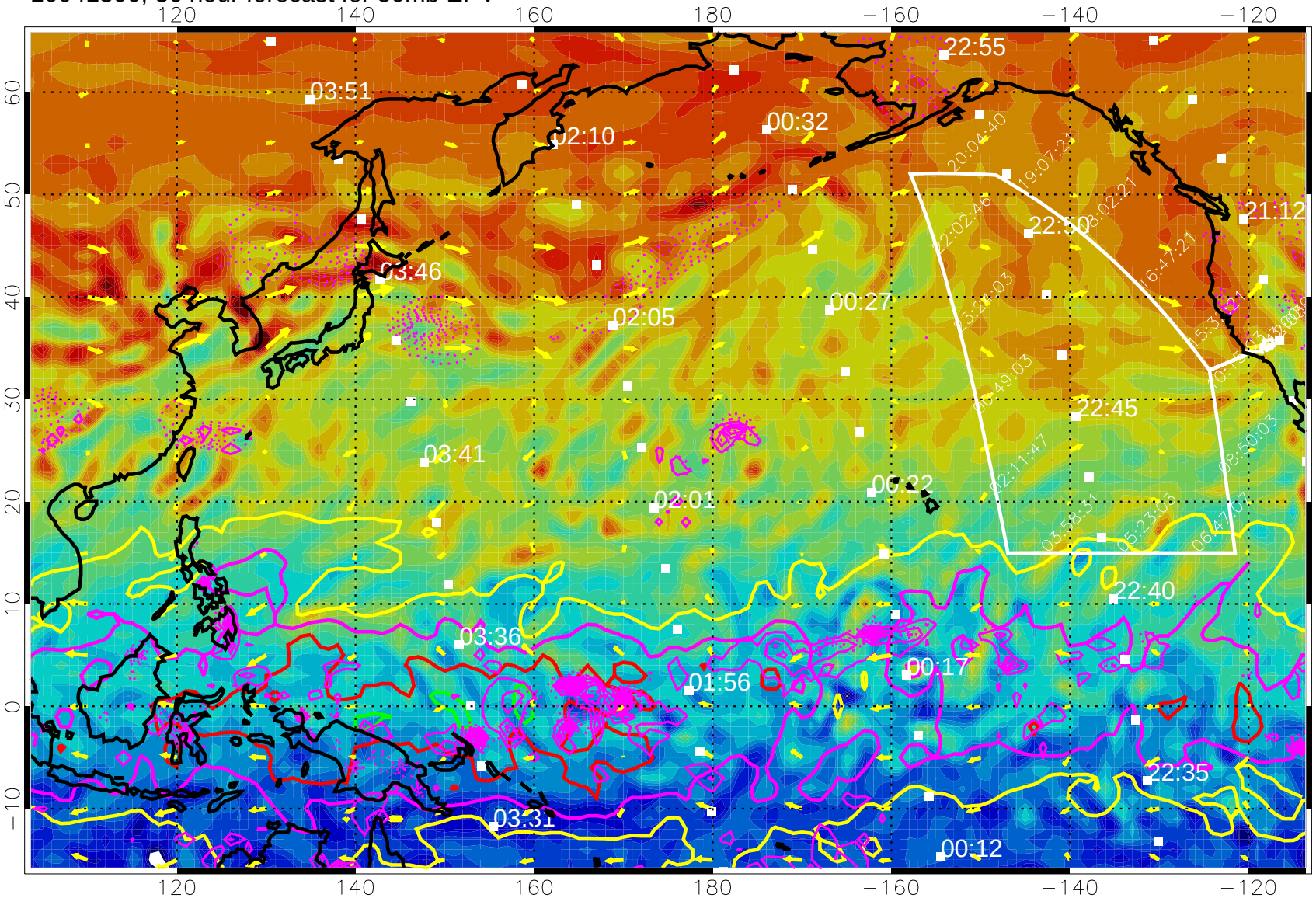
202.5K Isotherm 205K Isotherm

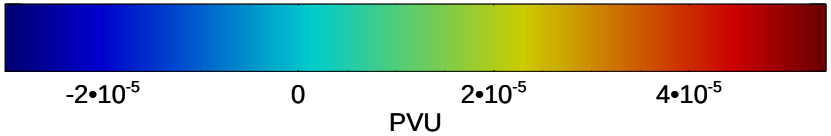
→ 50 m/s

10041218, 30 hour forecast for 50mb EPV



10041300, 36 hour forecast for 50mb EPV





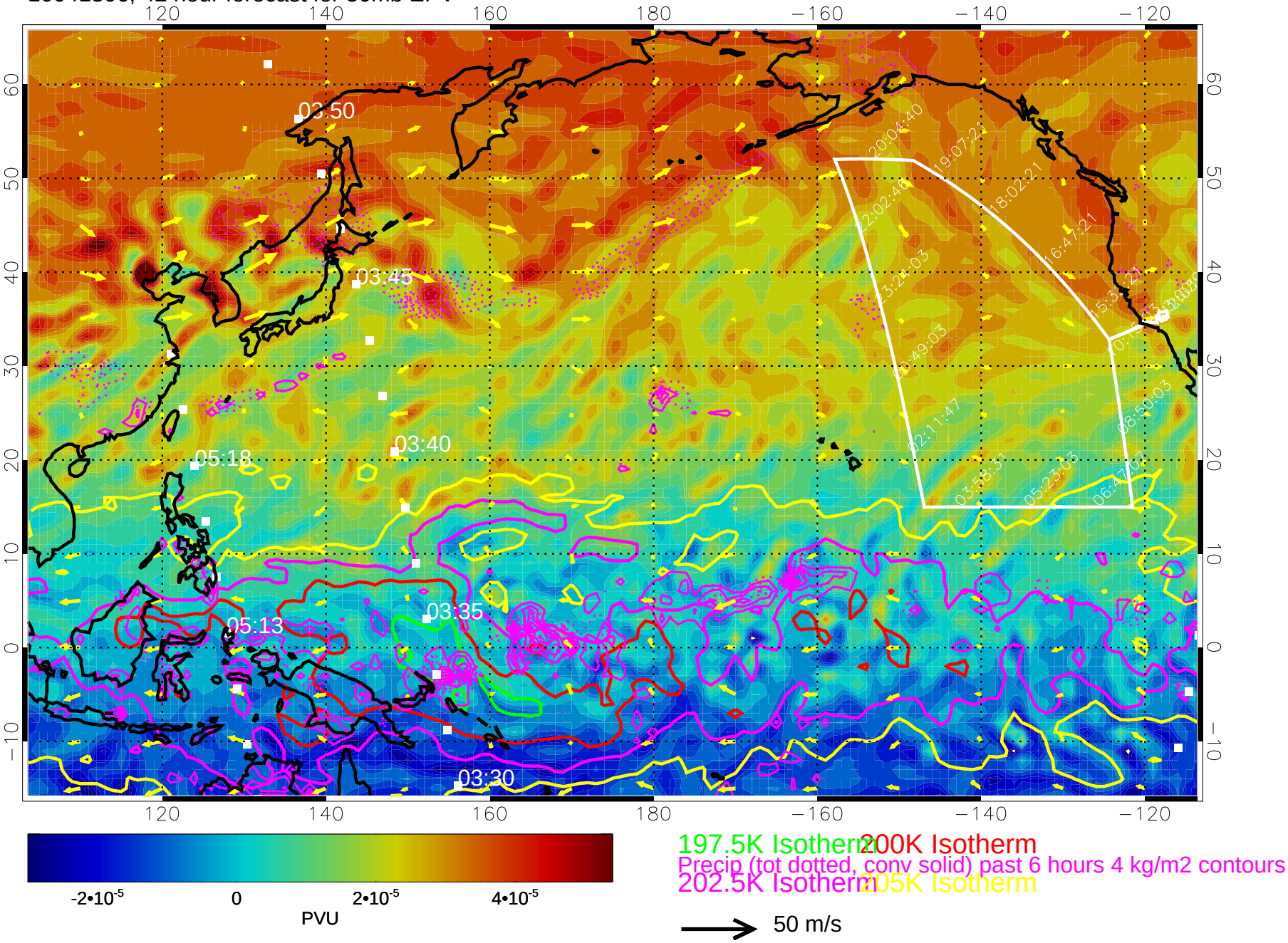
197.5K Isotherm 200K Isotherm

Precip (tot dotted, conv solid) past 6 hours 4 kg/m2 contours

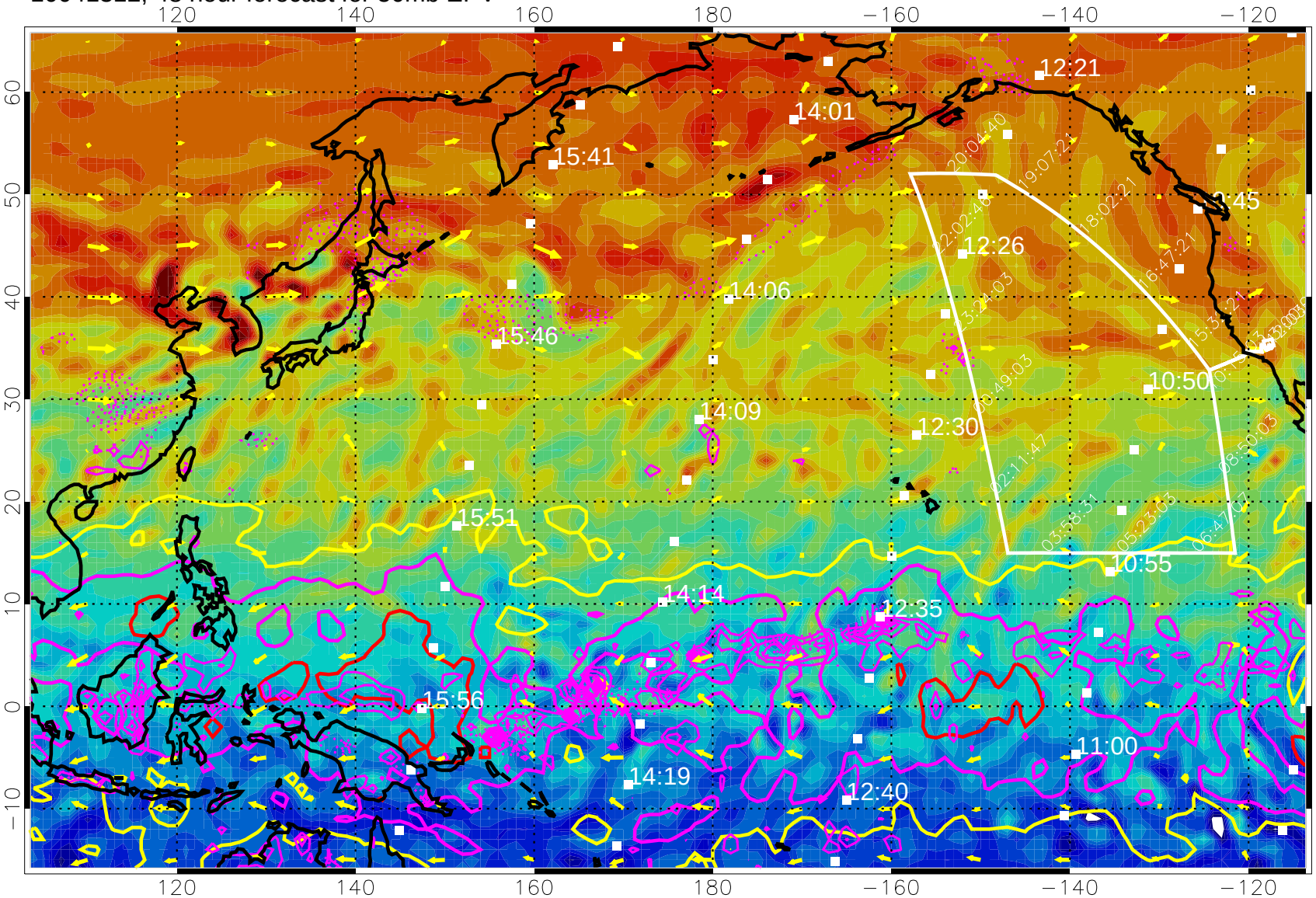
202.5K Isotherm 205K Isotherm

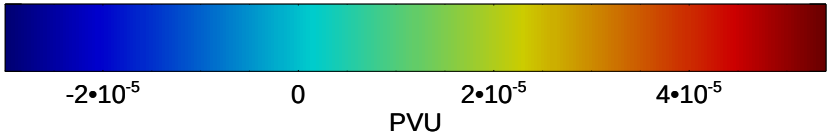
→ 50 m/s

10041306, 42 hour forecast for 50mb EPV



10041312, 48 hour forecast for 50mb EPV





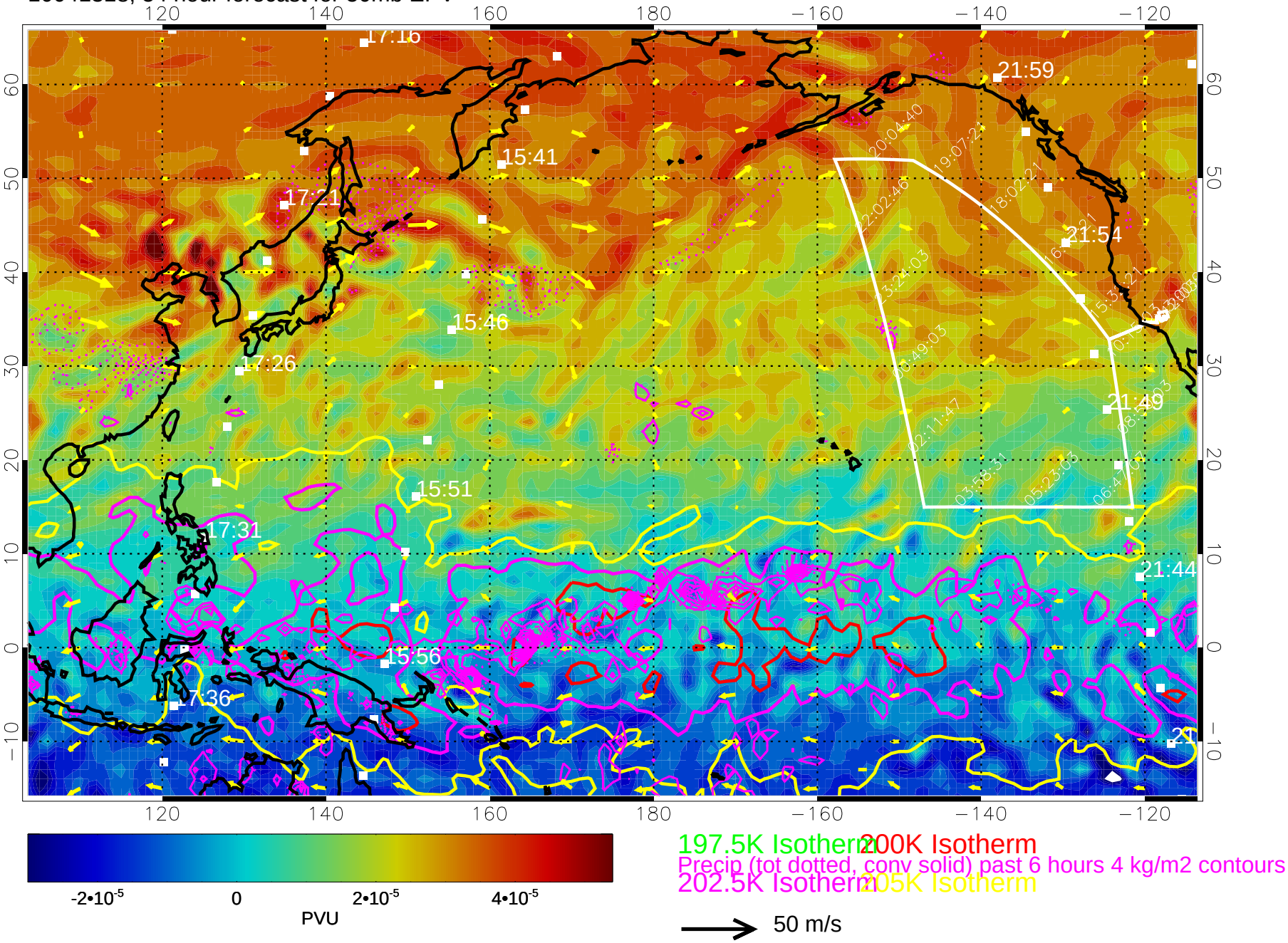
197.5K Isotherm 200K Isotherm

Precip (tot dotted, conv solid) past 6 hours 4 kg/m2 contours

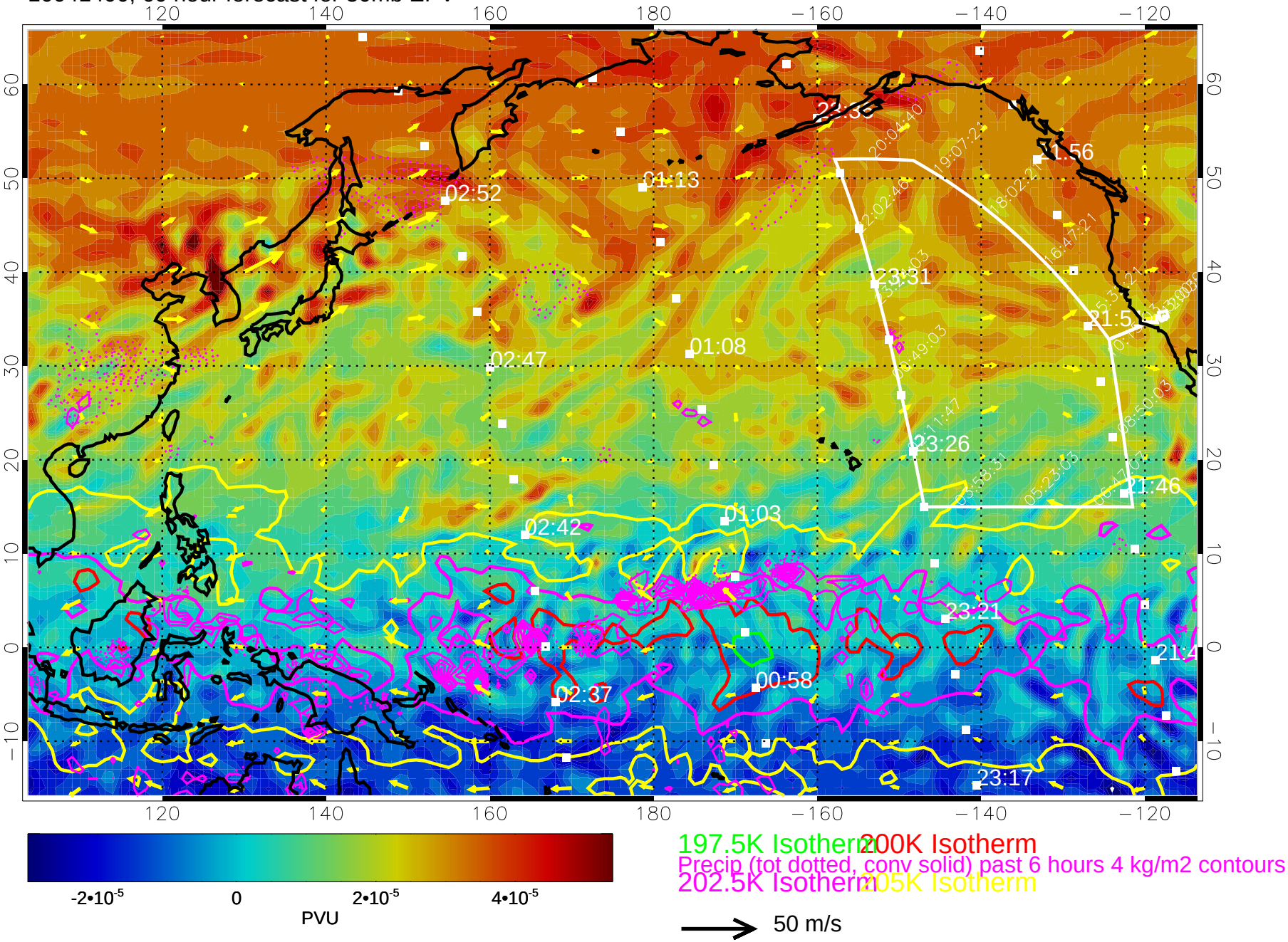
202.5K Isotherm 205K Isotherm

→ 50 m/s

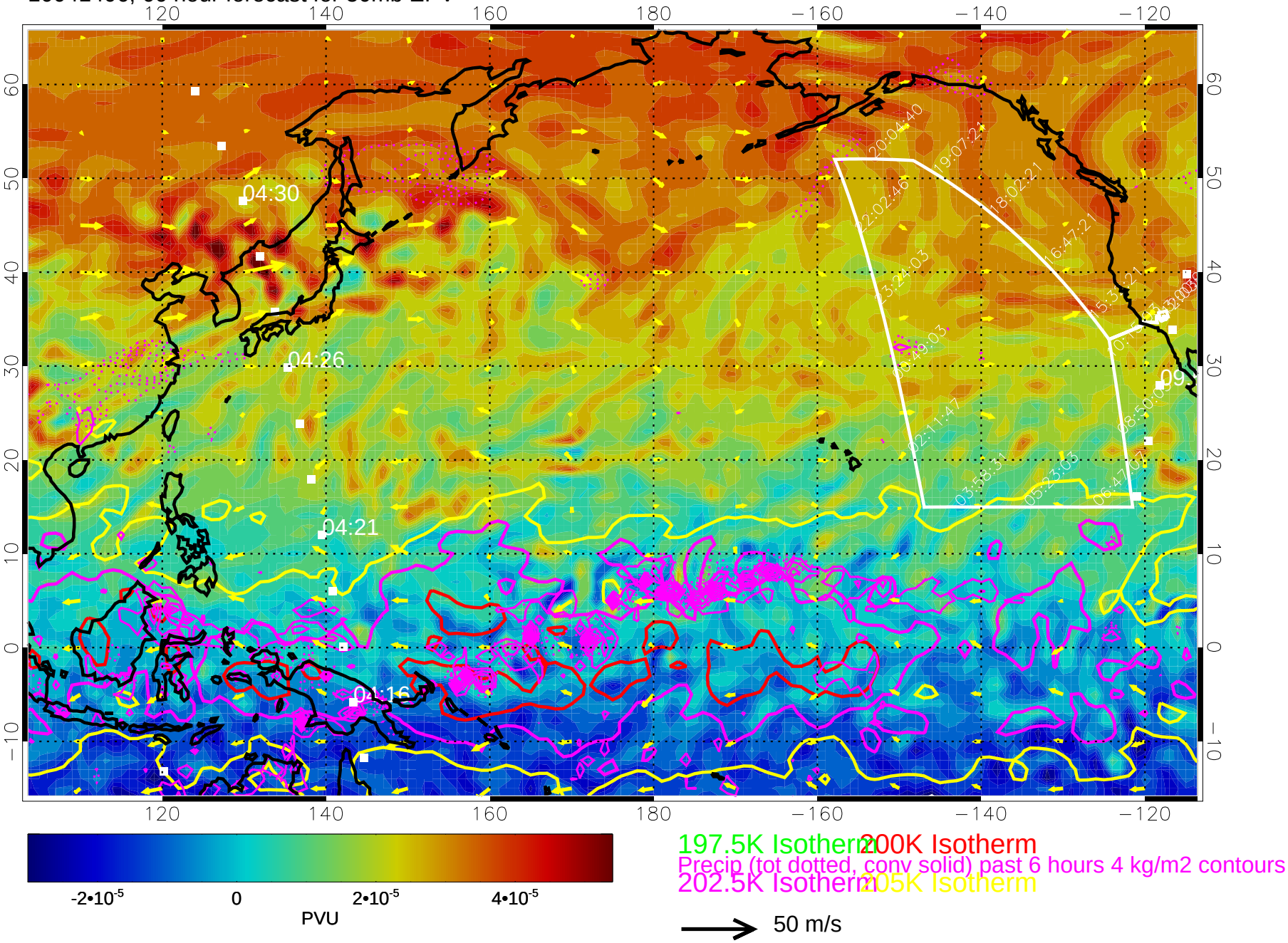
10041318, 54 hour forecast for 50mb EPV



10041400, 60 hour forecast for 50mb EPV



10041406, 66 hour forecast for 50mb EPV



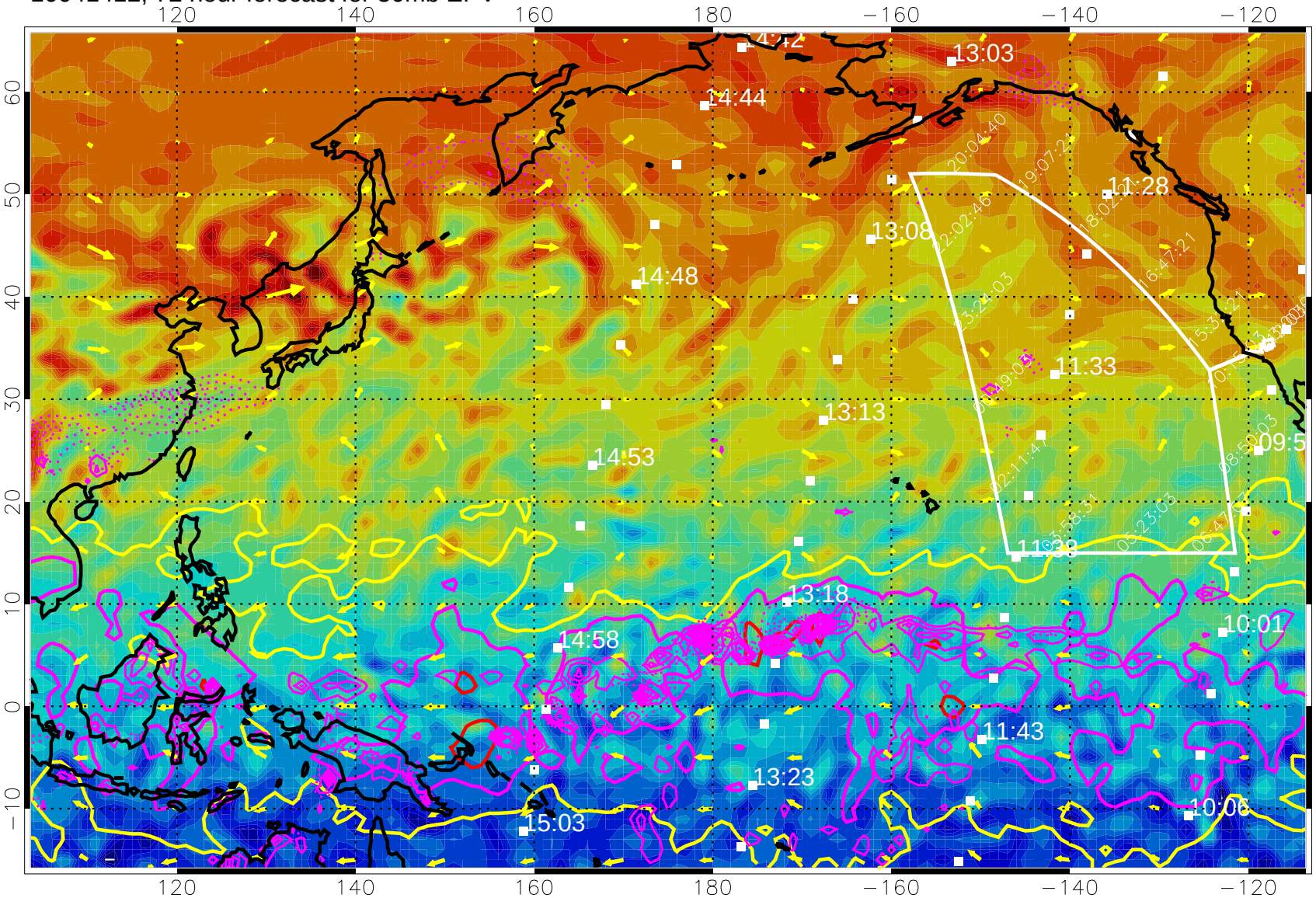
197.5K Isotherm 200K Isotherm

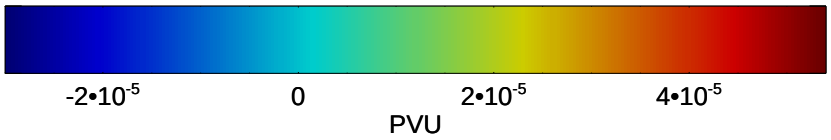
Precip (tot dotted, conv solid) past 6 hours 4 kg/m2 contours

202.5K Isotherm 205K Isotherm

→ 50 m/s

10041412, 72 hour forecast for 50mb EPV





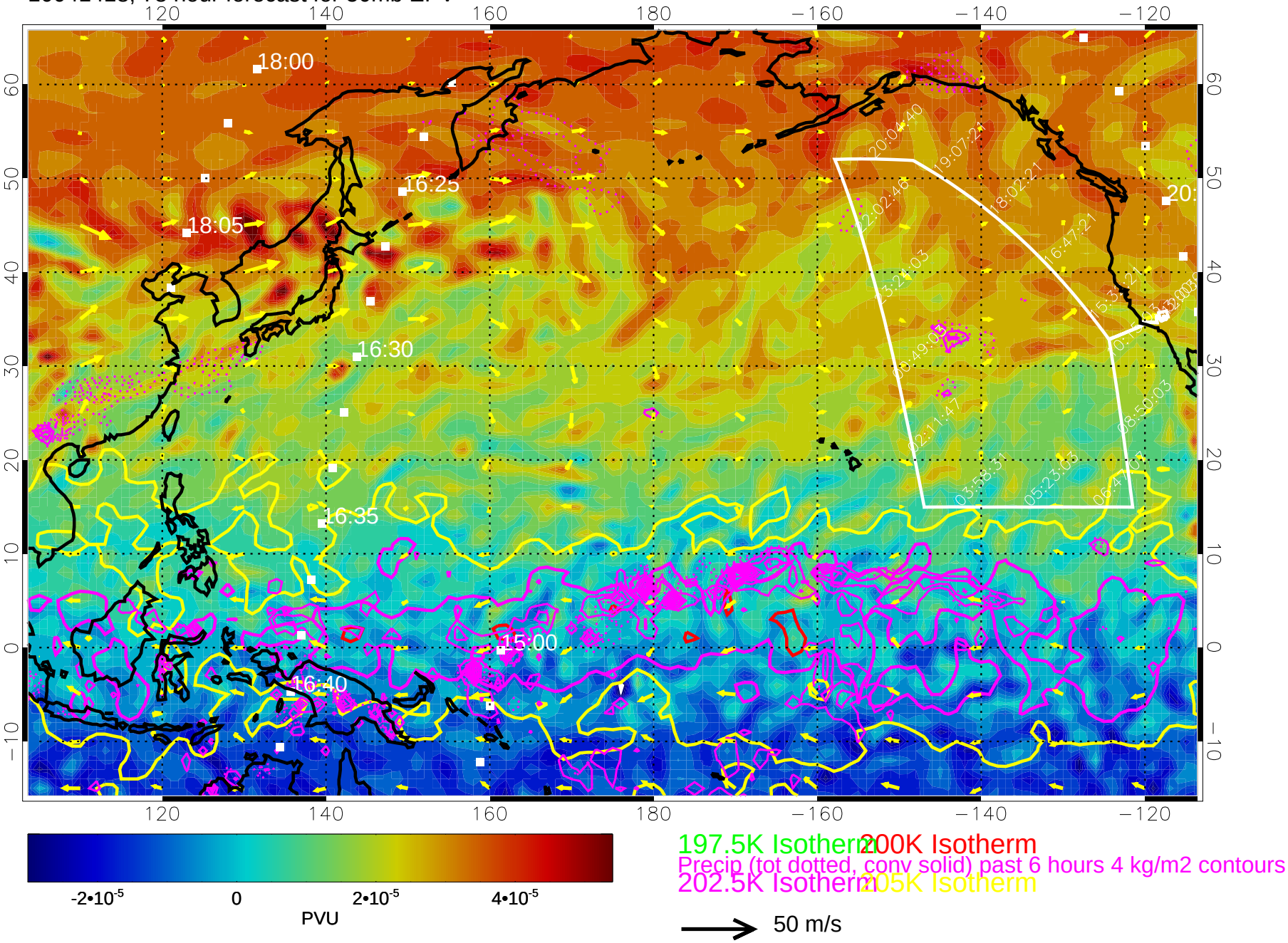
197.5K Isotherm 200K Isotherm

Precip (tot dotted, conv solid) past 6 hours 4 kg/m2 contours

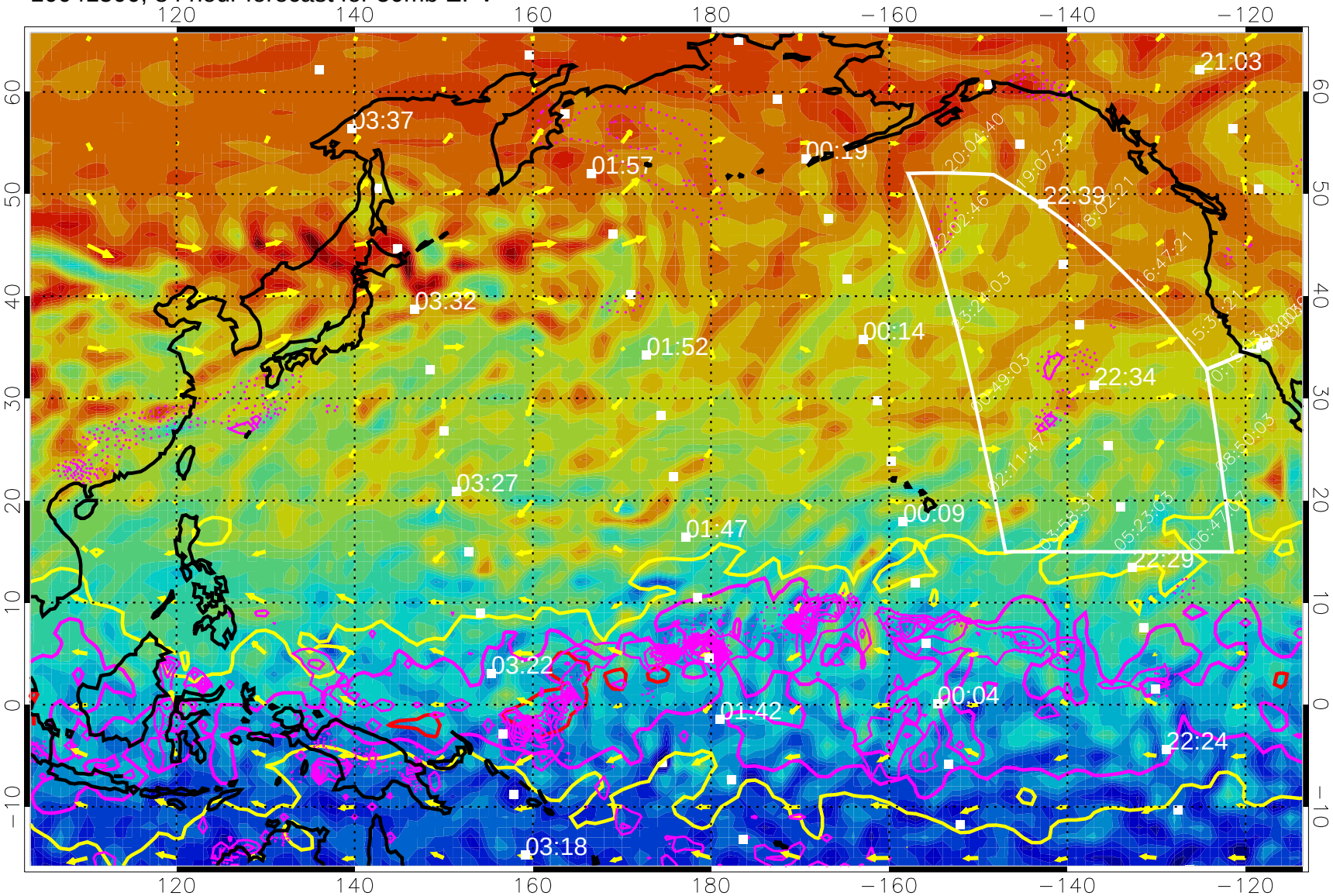
202.5K Isotherm 205K Isotherm

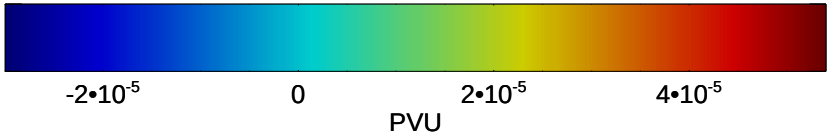
→ 50 m/s

10041418, 78 hour forecast for 50mb EPV



10041500, 84 hour forecast for 50mb EPV





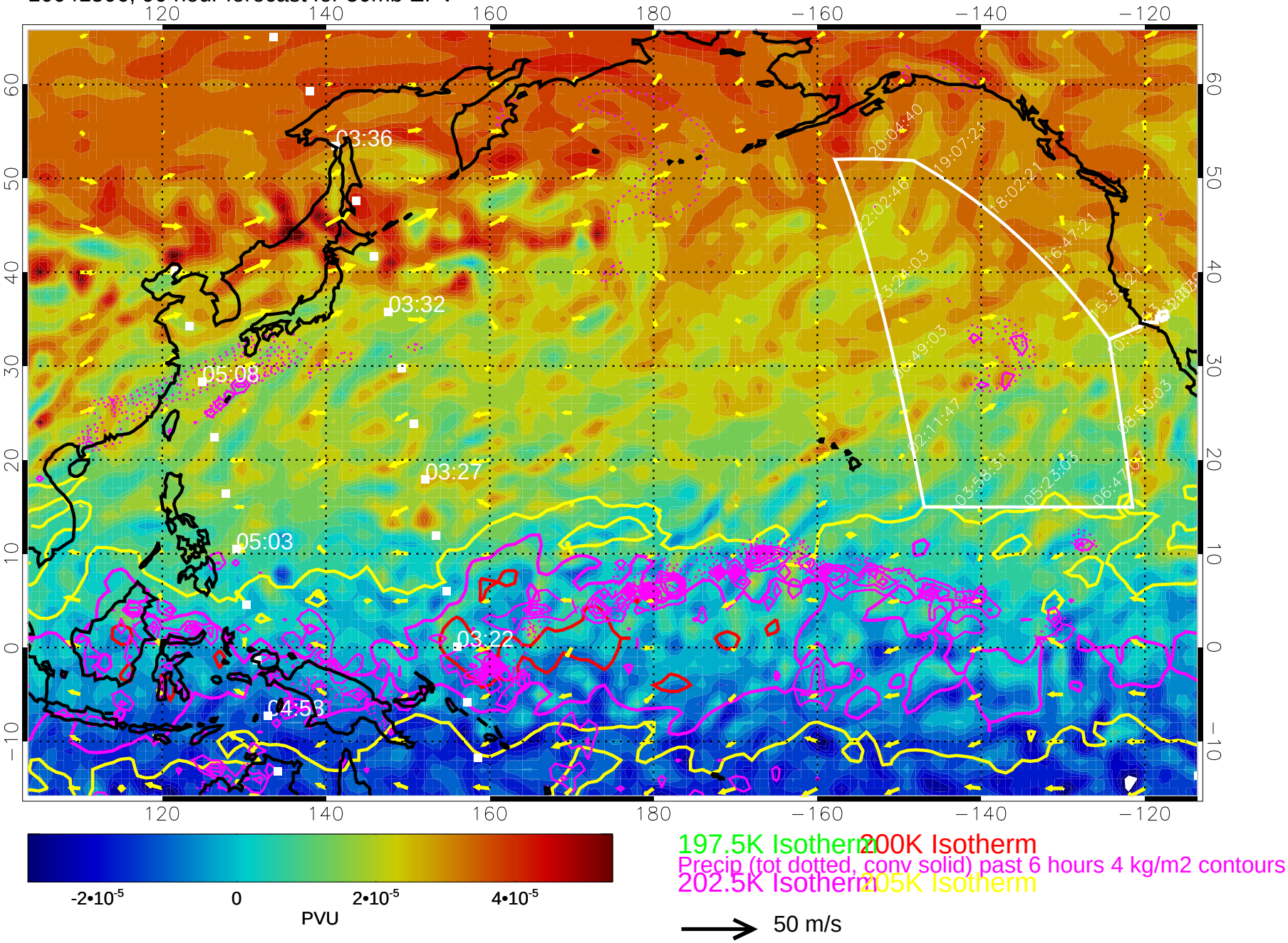
197.5K Isotherm 200K Isotherm

Precip (tot dotted, conv solid) past 6 hours 4 kg/m2 contours

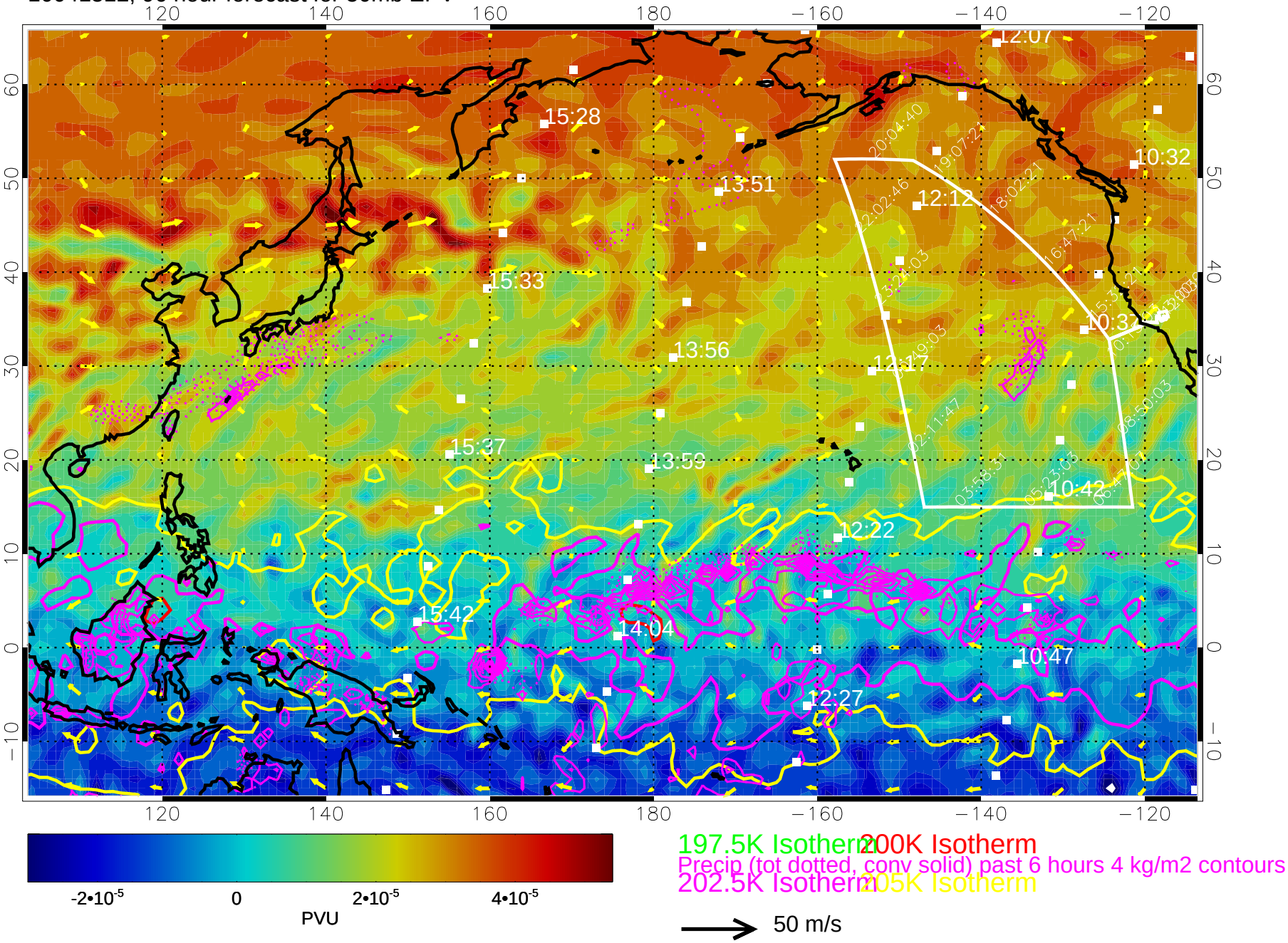
202.5K Isotherm 205K Isotherm

→ 50 m/s

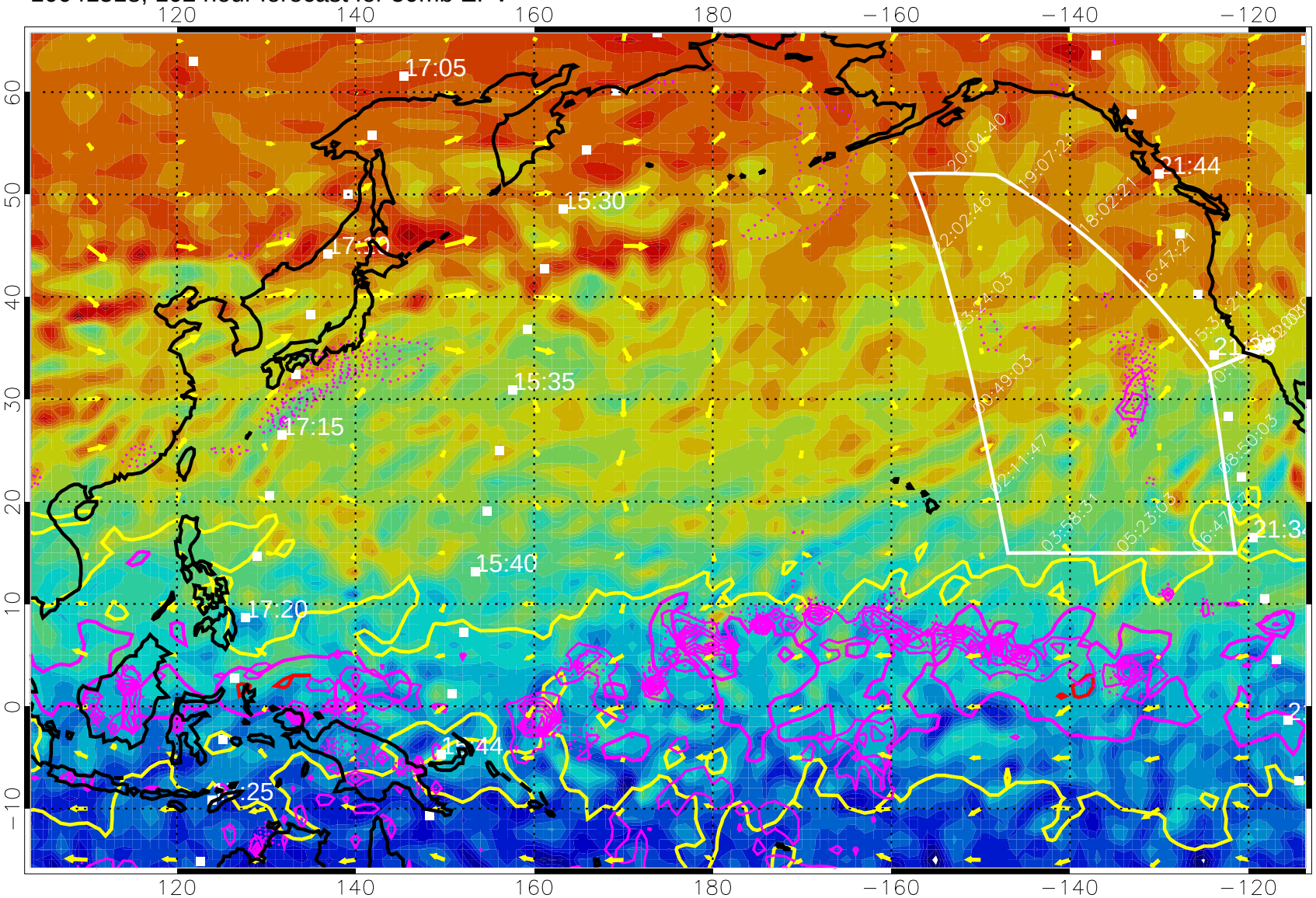
10041506, 90 hour forecast for 50mb EPV

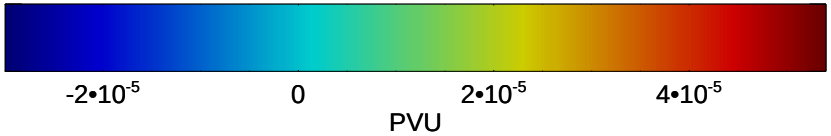


10041512, 96 hour forecast for 50mb EPV



10041518, 102 hour forecast for 50mb EPV





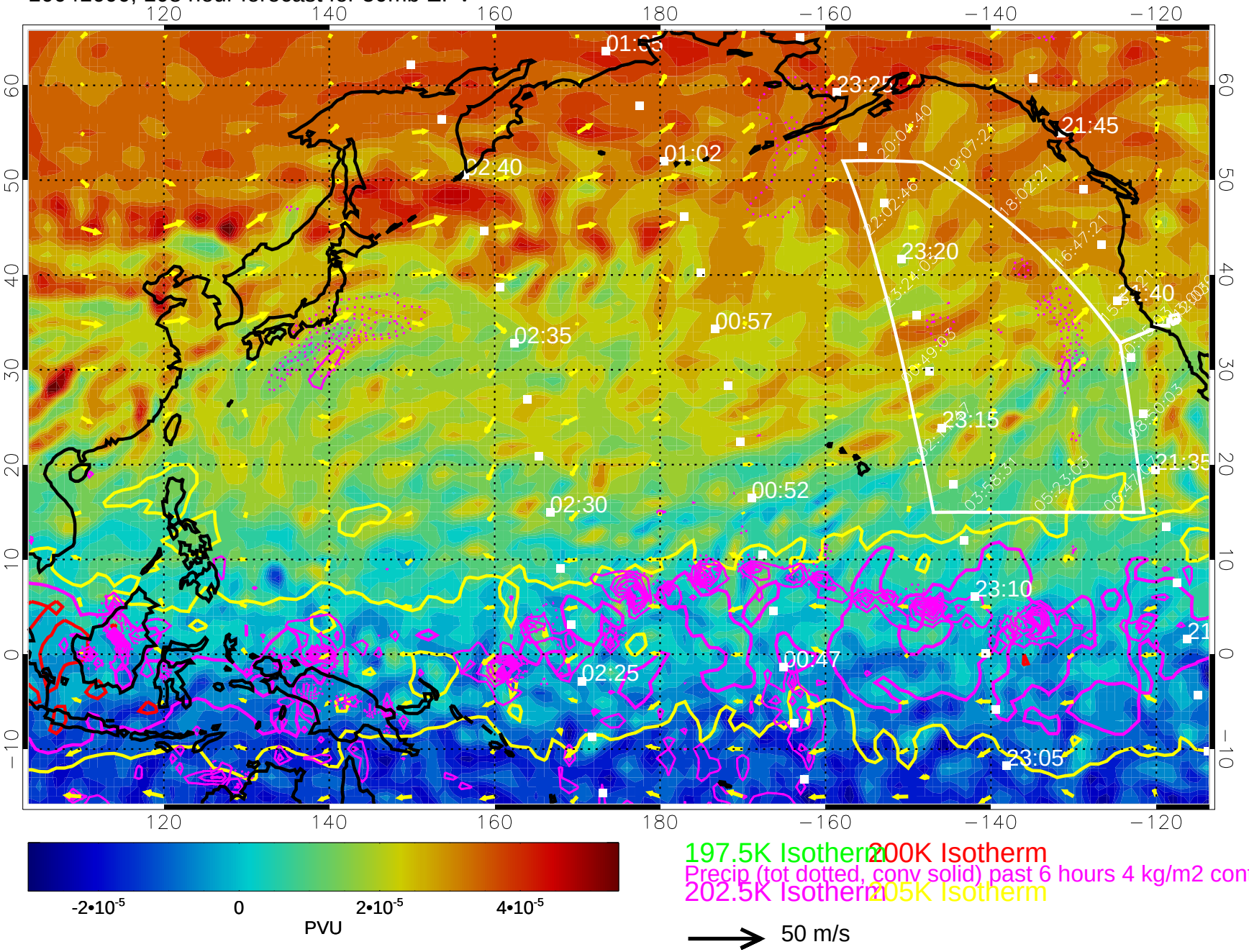
197.5K Isotherm 200K Isotherm

Precip (tot dotted, conv solid) past 6 hours 4 kg/m2 contours

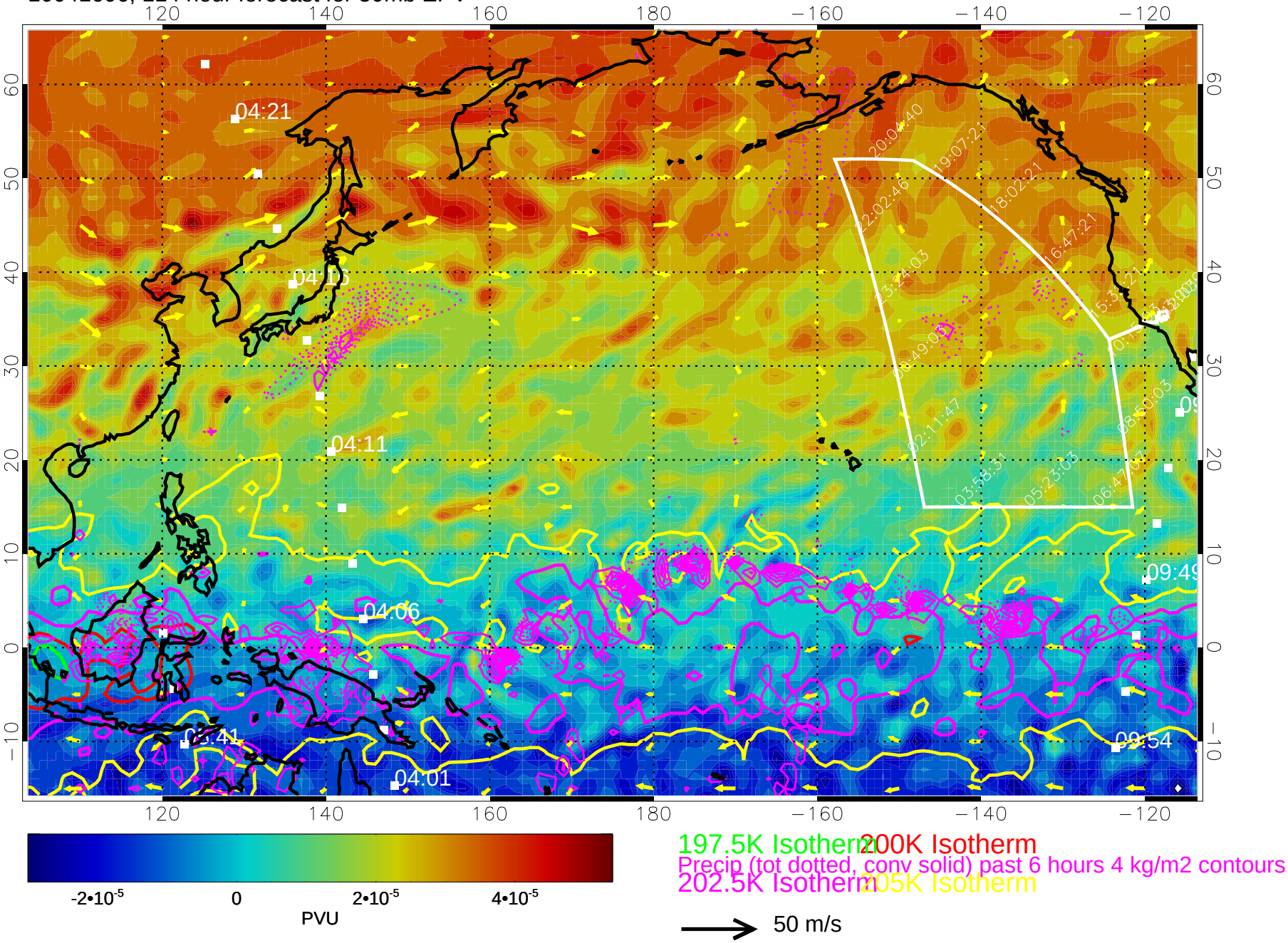
202.5K Isotherm 205K Isotherm

→ 50 m/s

10041600, 108 hour forecast for 50mb EPV



10041606, 114 hour forecast for 50mb EPV



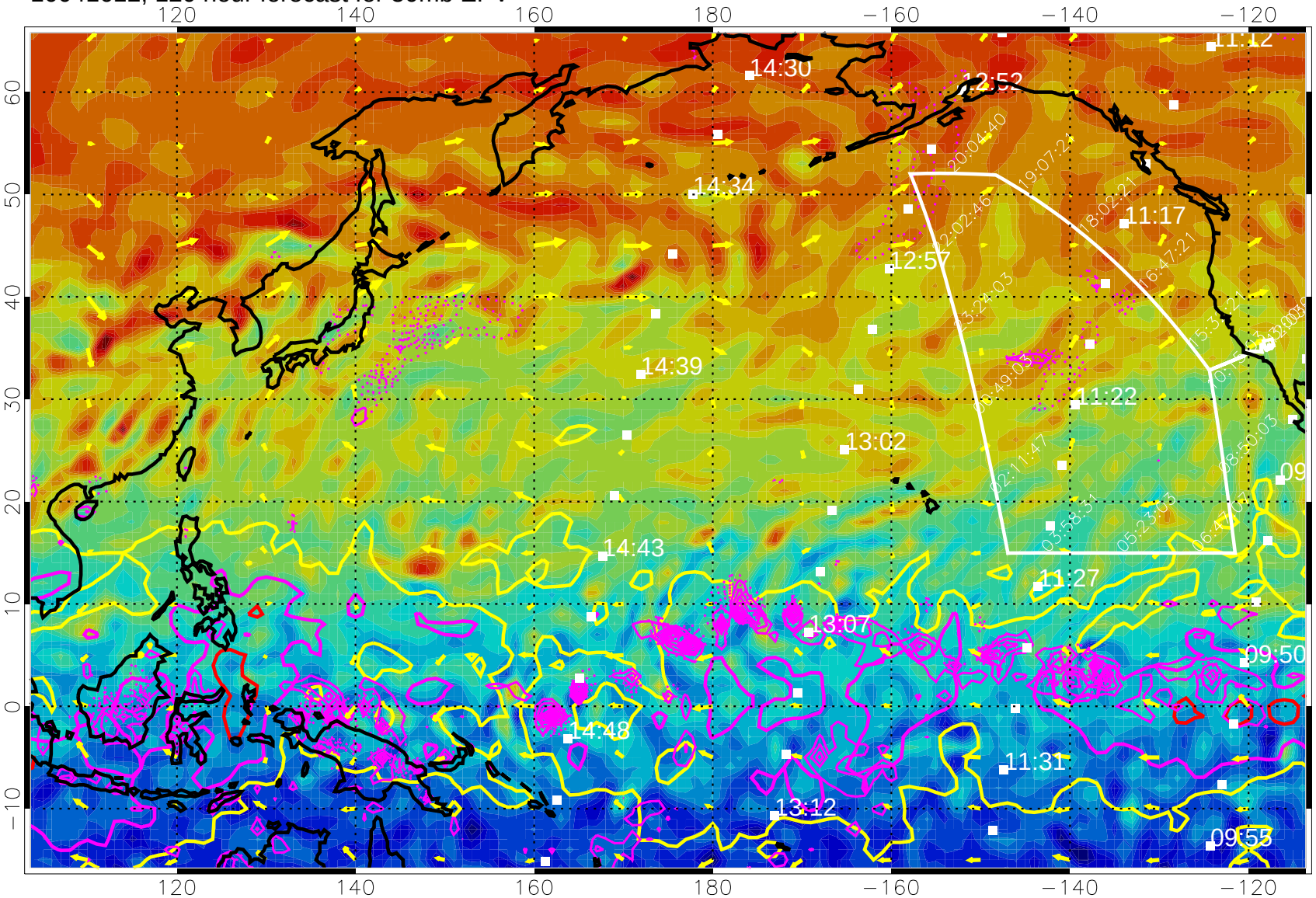
197.5K Isotherm 200K Isotherm

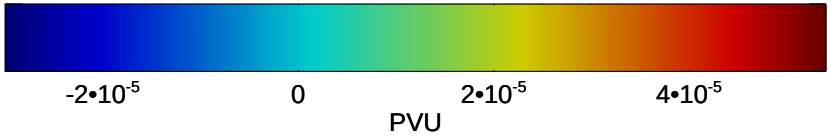
Precip (tot dotted, conv solid) past 6 hours 4 kg/m2 contours

202.5K Isotherm 205K Isotherm

→ 50 m/s

10041612, 120 hour forecast for 50mb EPV





197.5K Isotherm 200K Isotherm

Precip (tot dotted, conv solid) past 6 hours 4 kg/m2 contours

202.5K Isotherm 205K Isotherm

→ 50 m/s