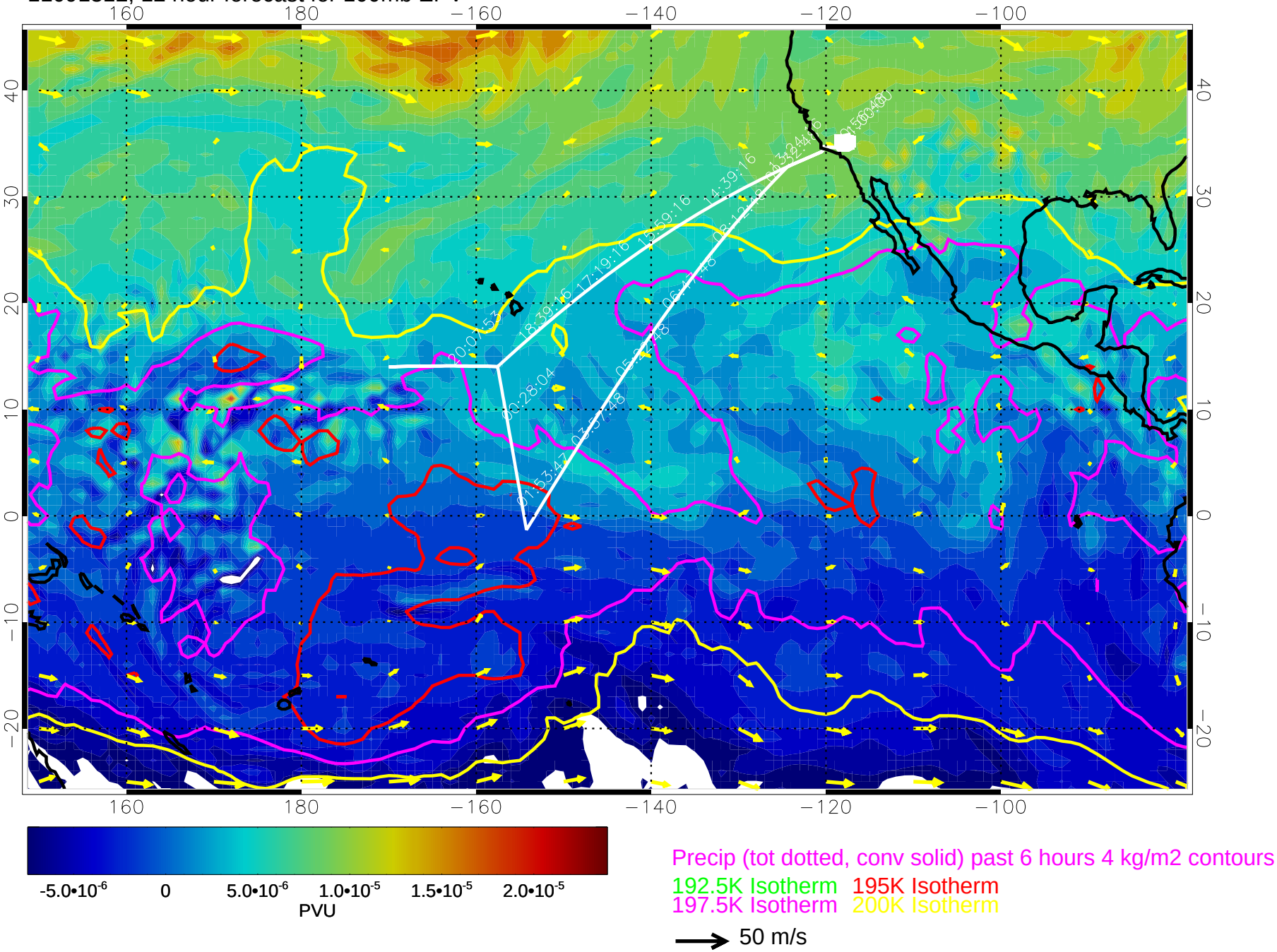
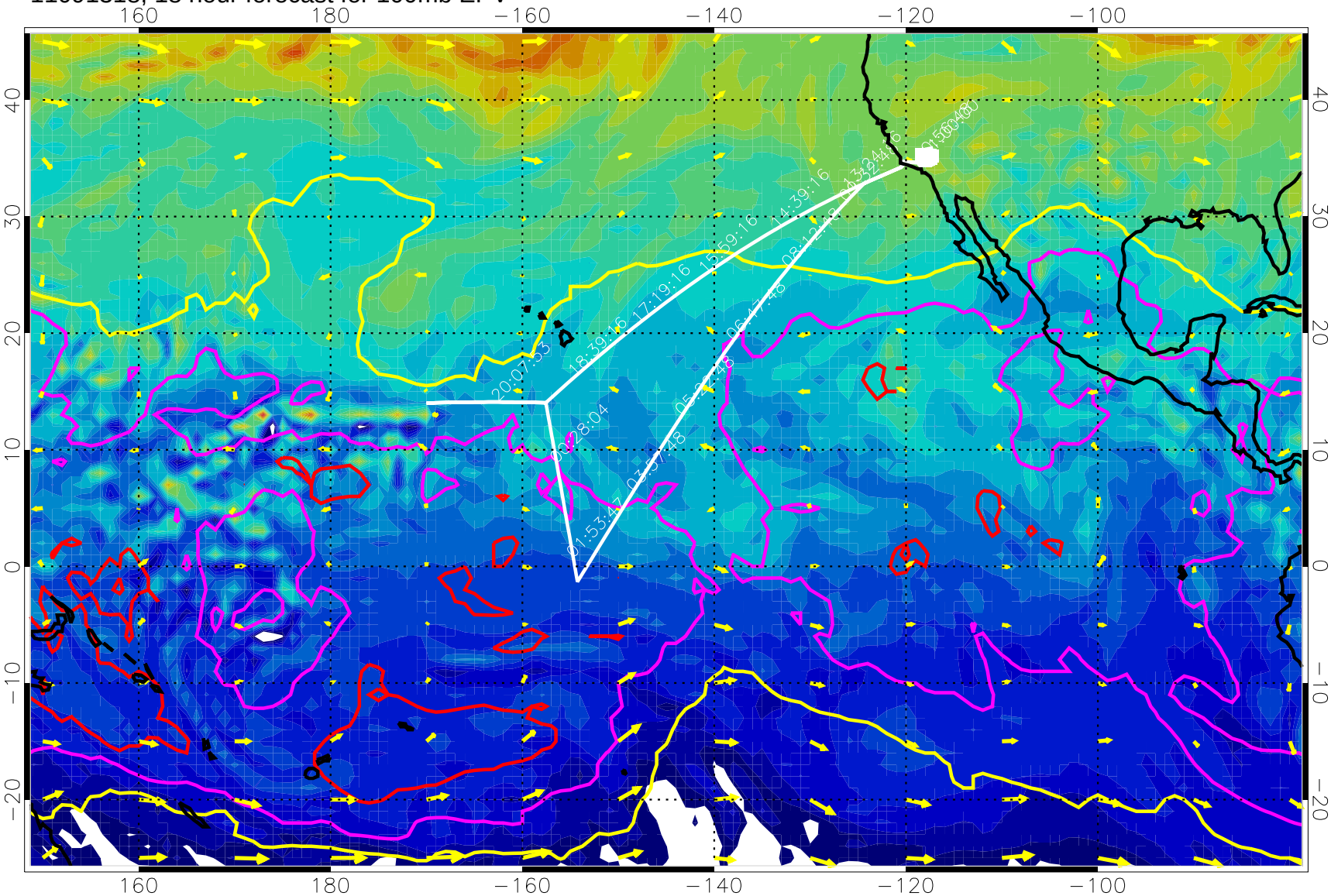
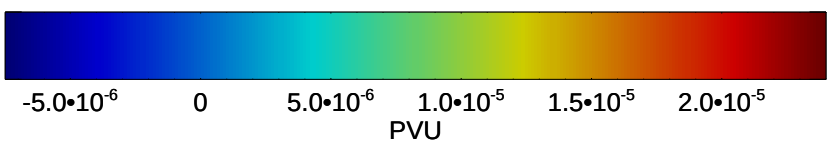
11091312, 12 hour forecast for 100mb EPV



11091318, 18 hour forecast for 100mb EPV





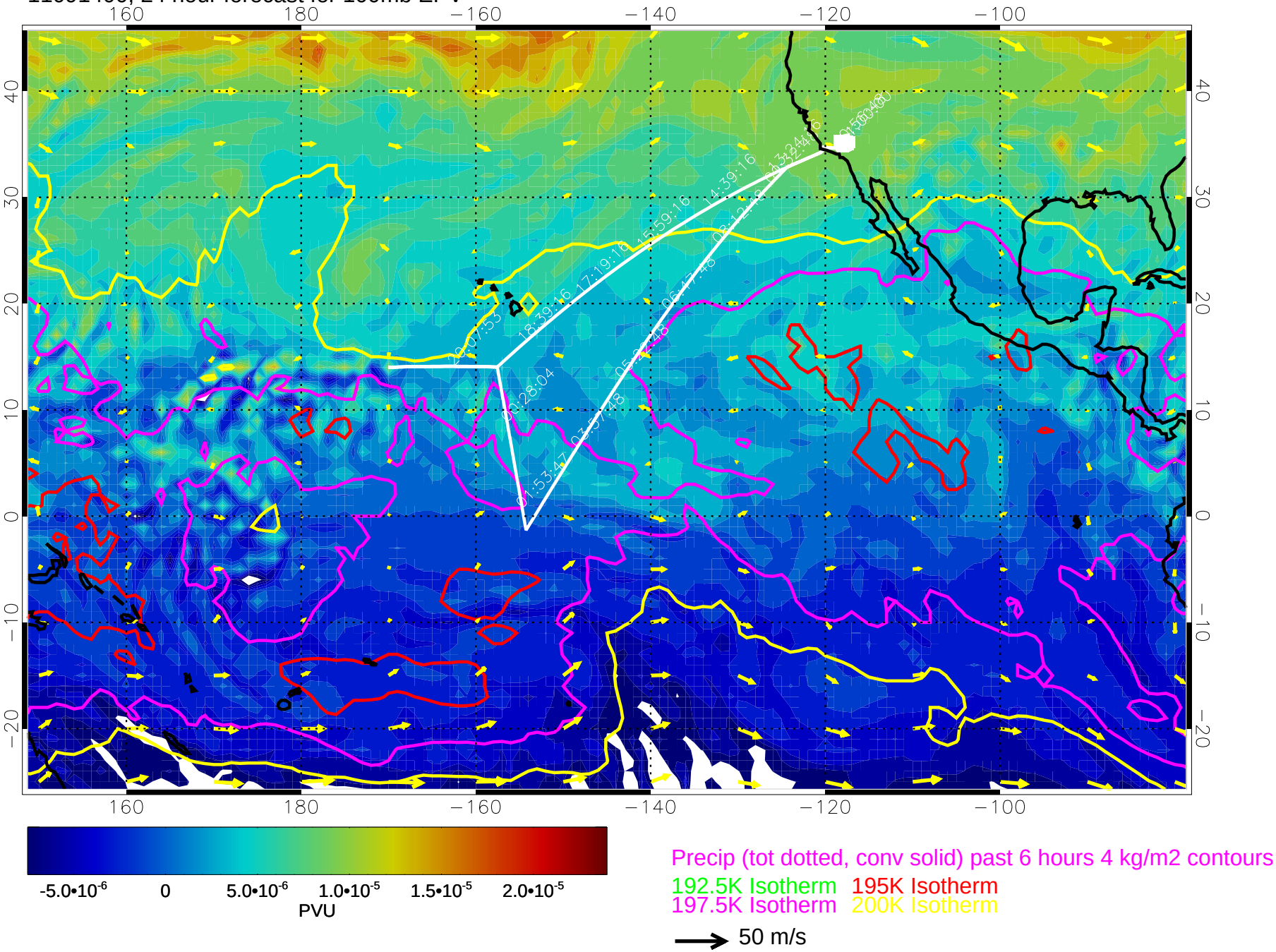
Precip (tot dotted, conv solid) past 6 hours 4 kg/m2 contours

192.5K Isotherm 195K Isotherm

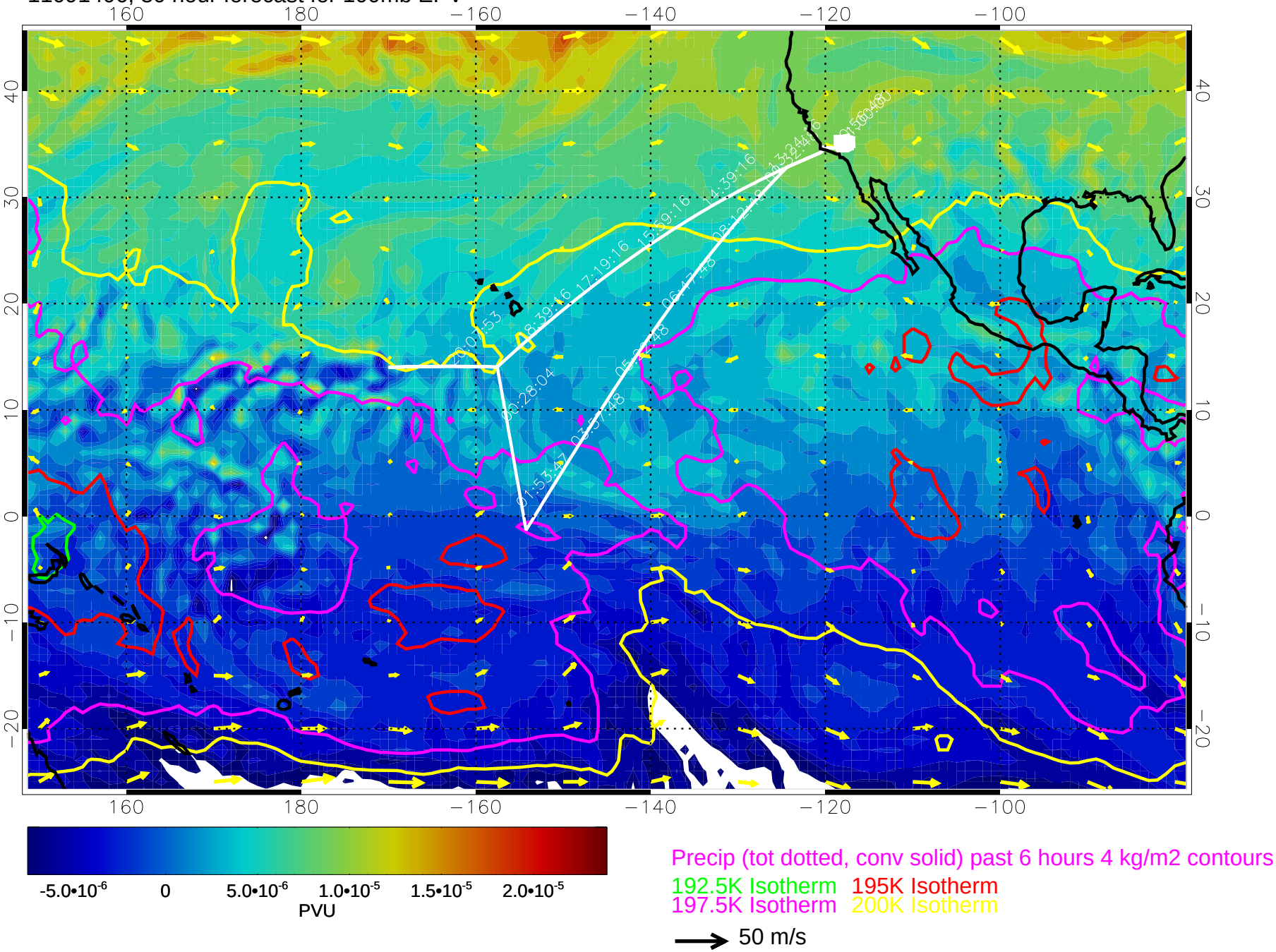
197.5K Isotherm 200K Isotherm

→ 50 m/s

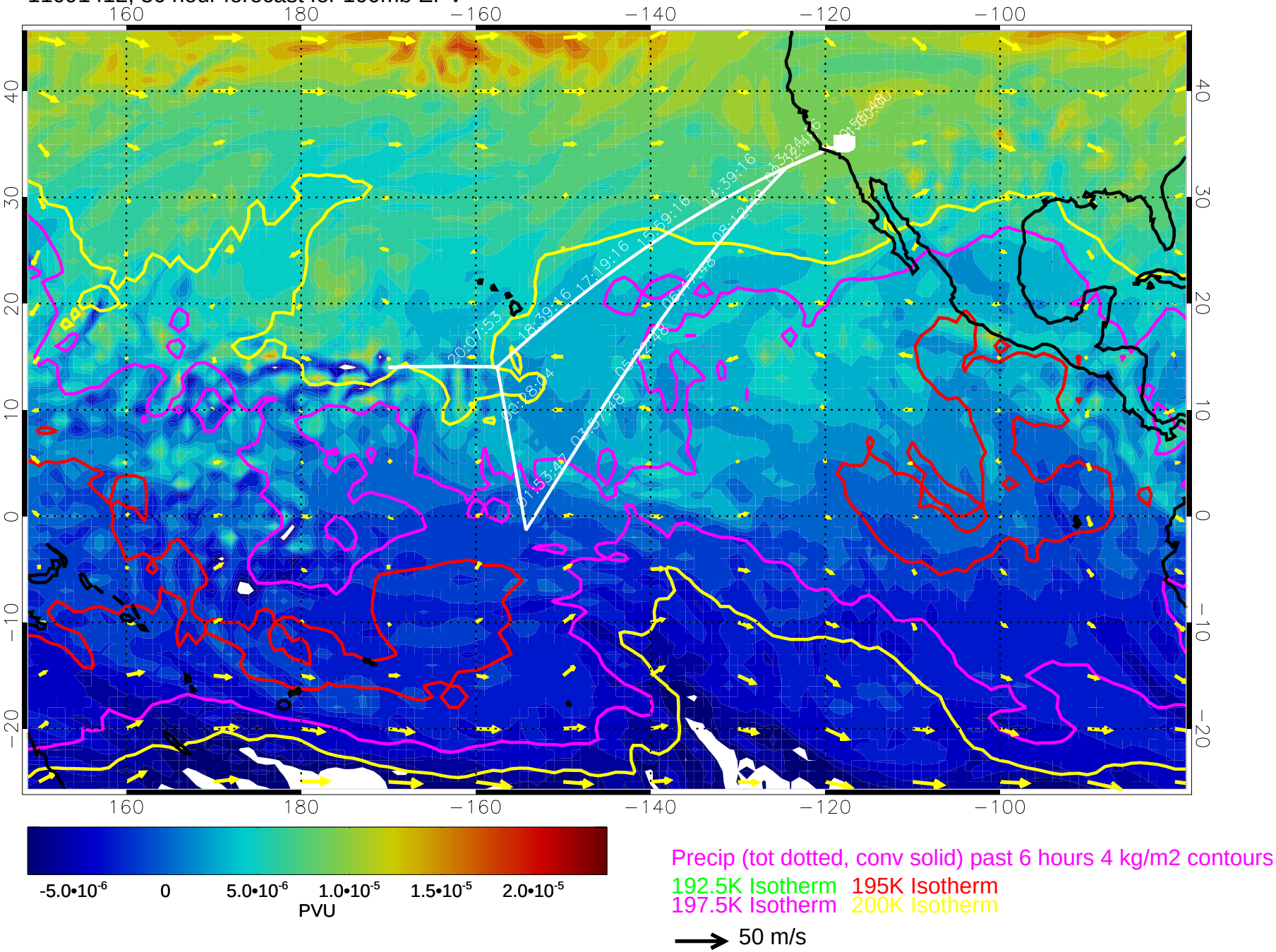
11091400, 24 hour forecast for 100mb EPV



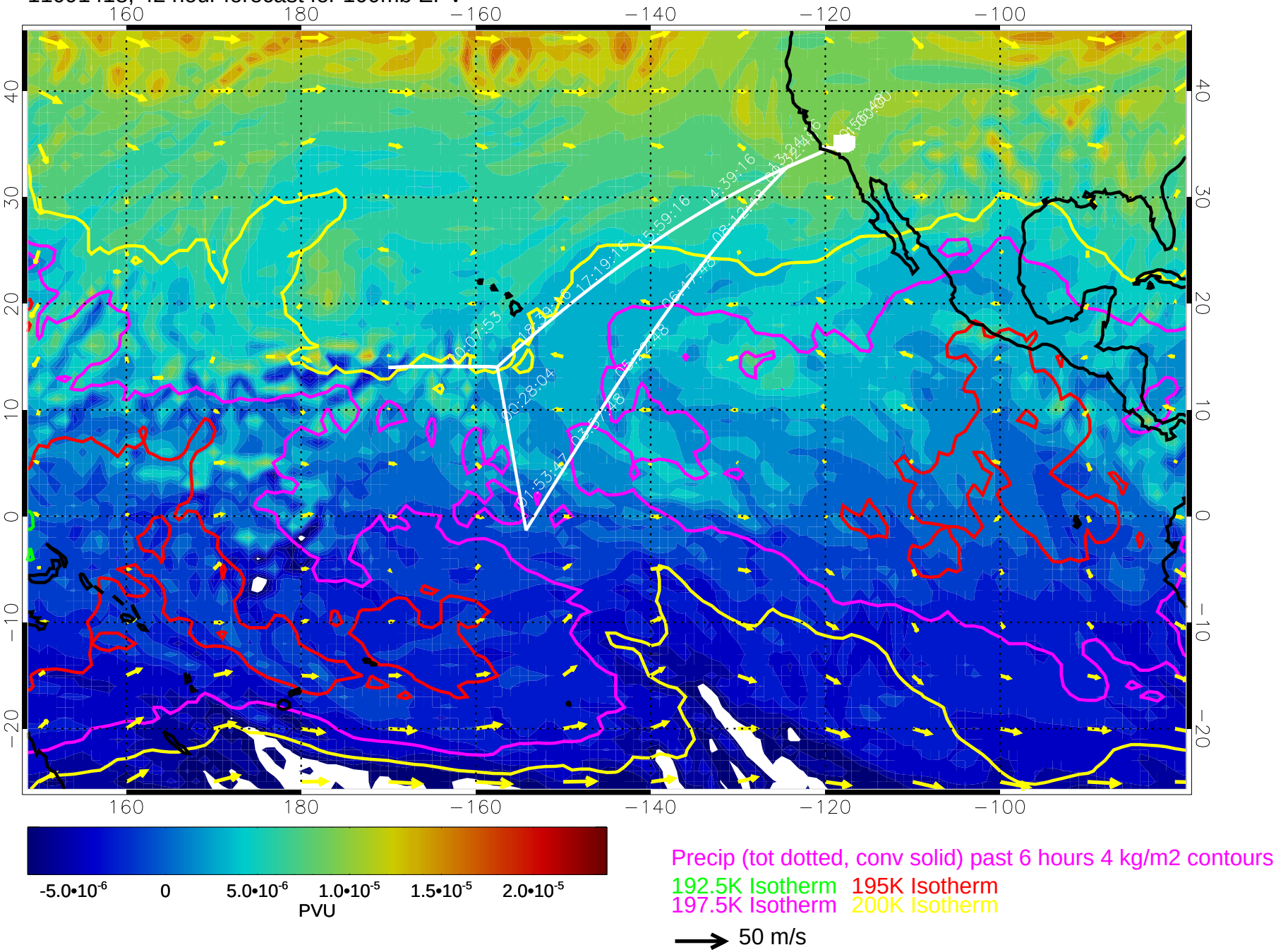
11091406, 30 hour forecast for 100mb EPV



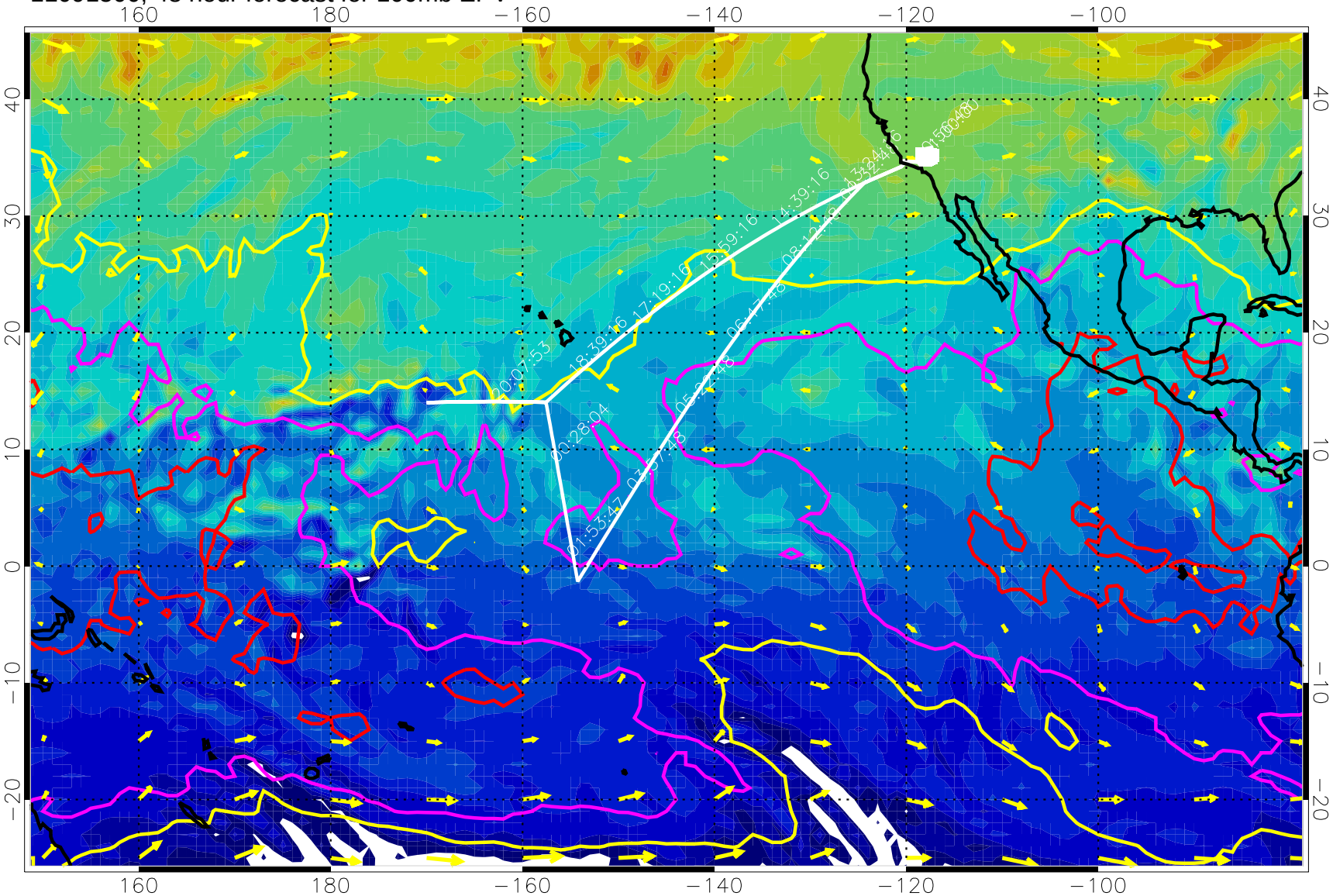
11091412, 36 hour forecast for 100mb EPV

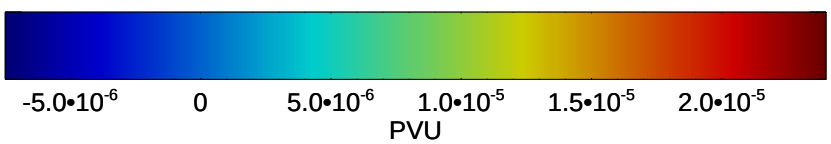


11091418, 42 hour forecast for 100mb EPV



11091500, 48 hour forecast for 100mb EPV





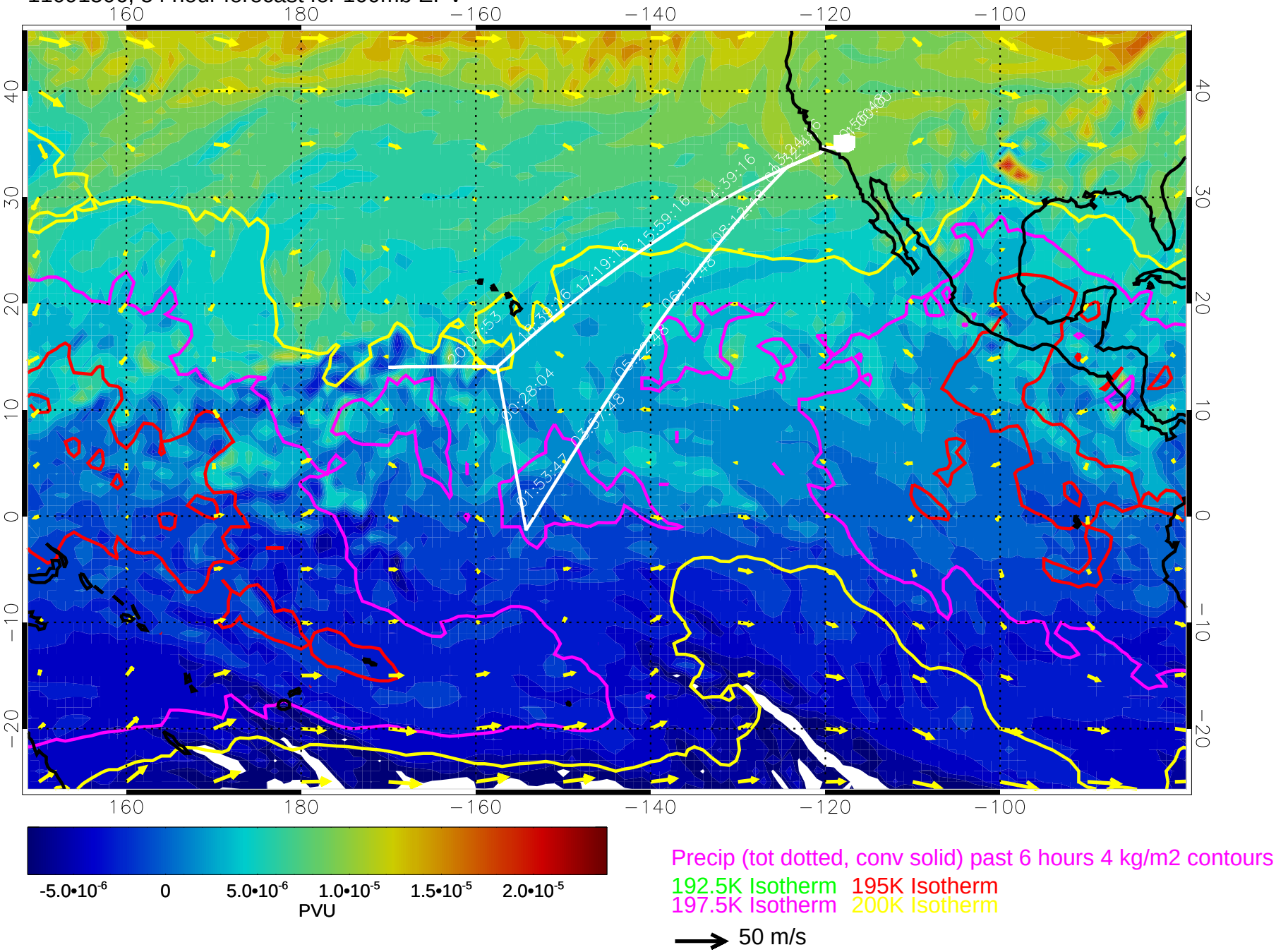
Precip (tot dotted, conv solid) past 6 hours 4 kg/m2 contours

192.5K Isotherm 195K Isotherm

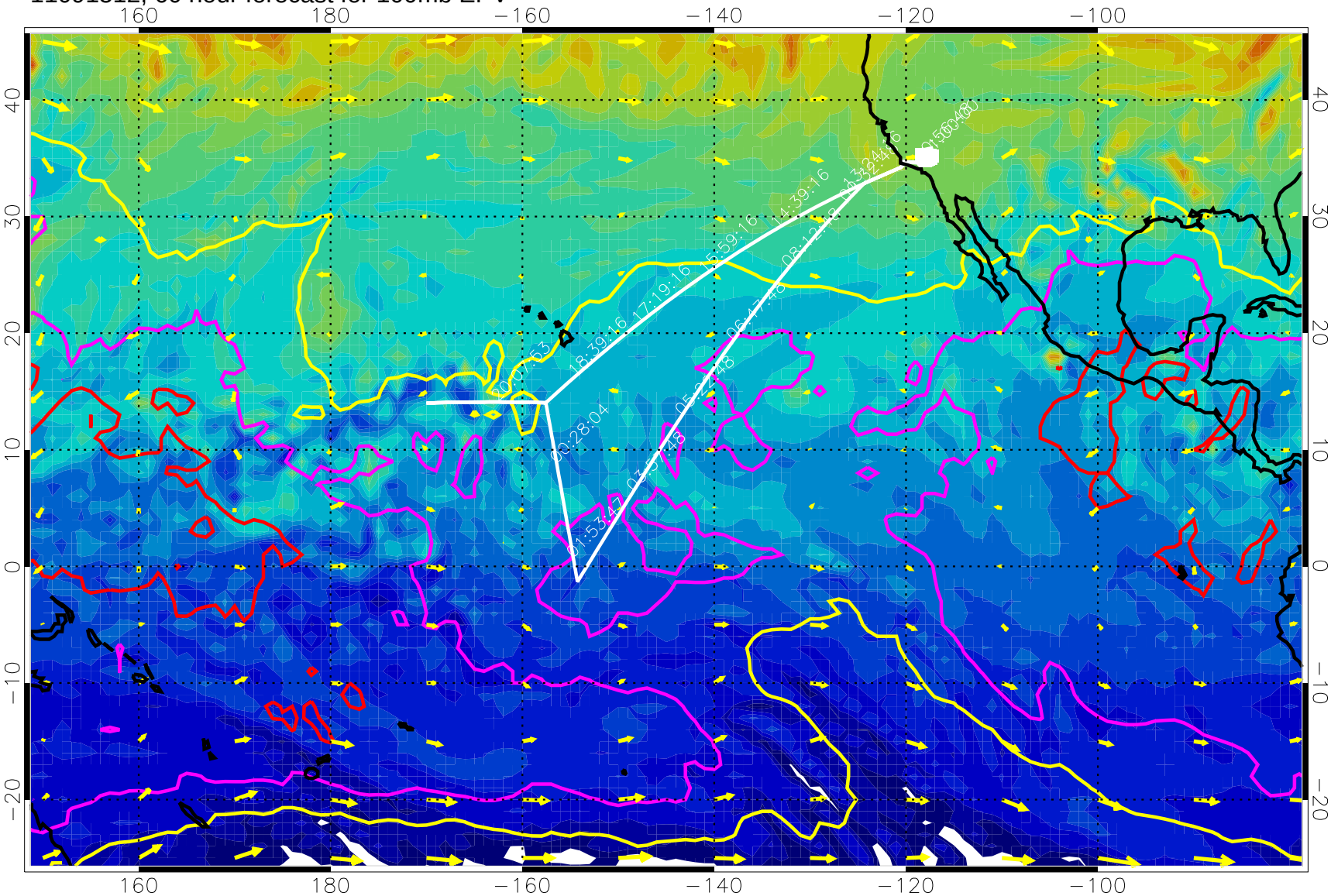
197.5K Isotherm 200K Isotherm

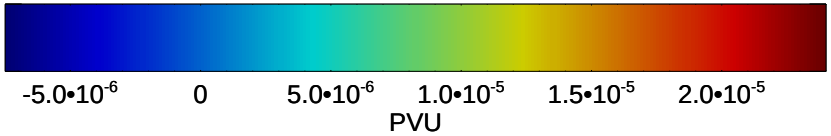
→ 50 m/s

11091506, 54 hour forecast for 100mb EPV



11091512, 60 hour forecast for 100mb EPV





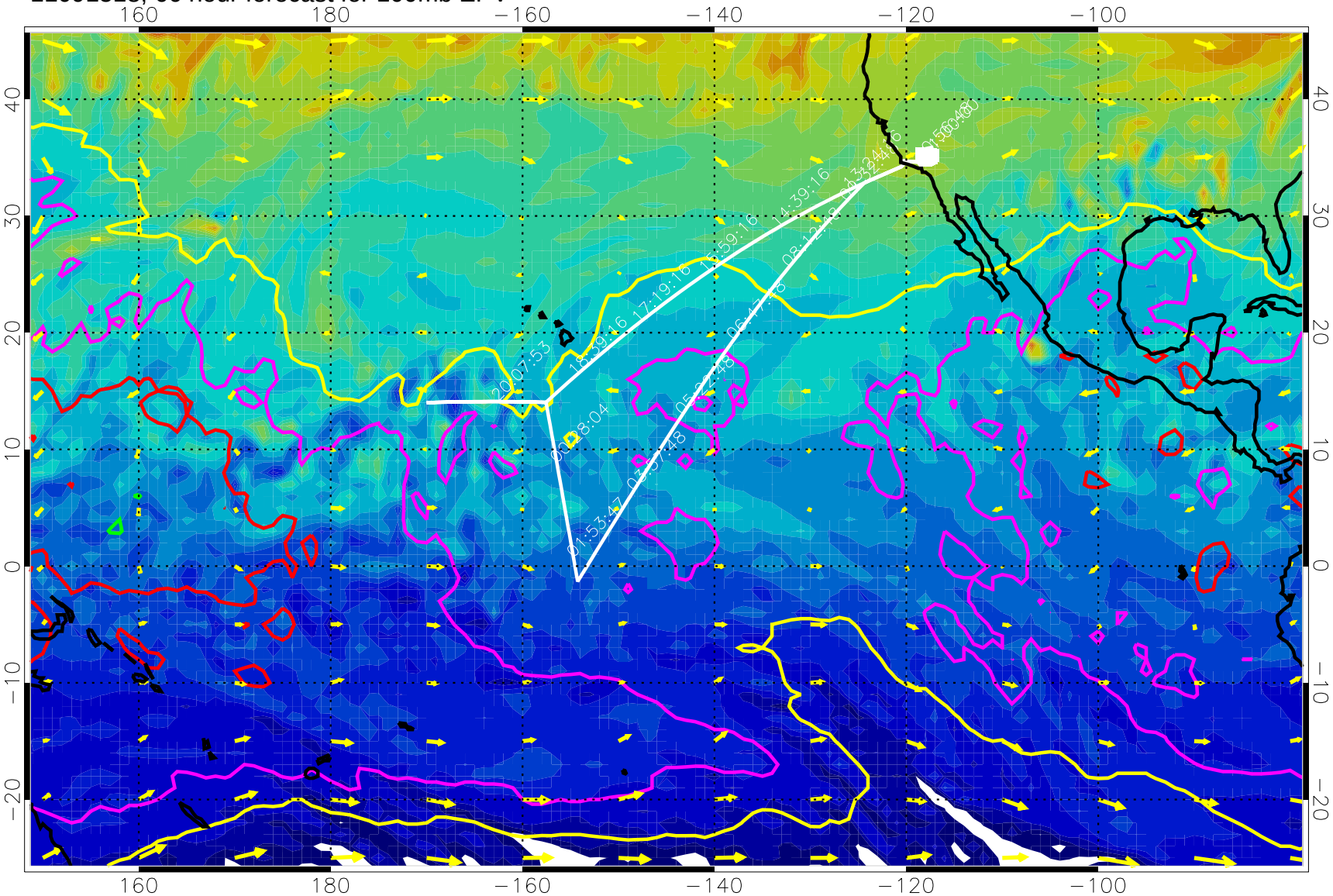
Precip (tot dotted, conv solid) past 6 hours 4 kg/m2 contours

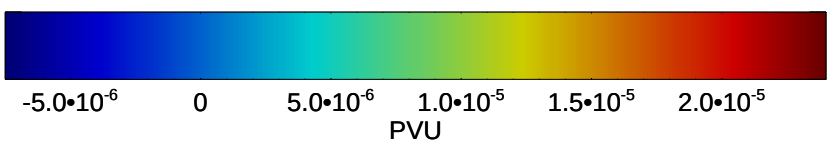
192.5K Isotherm 195K Isotherm

197.5K Isotherm 200K Isotherm

→ 50 m/s

11091518, 66 hour forecast for 100mb EPV



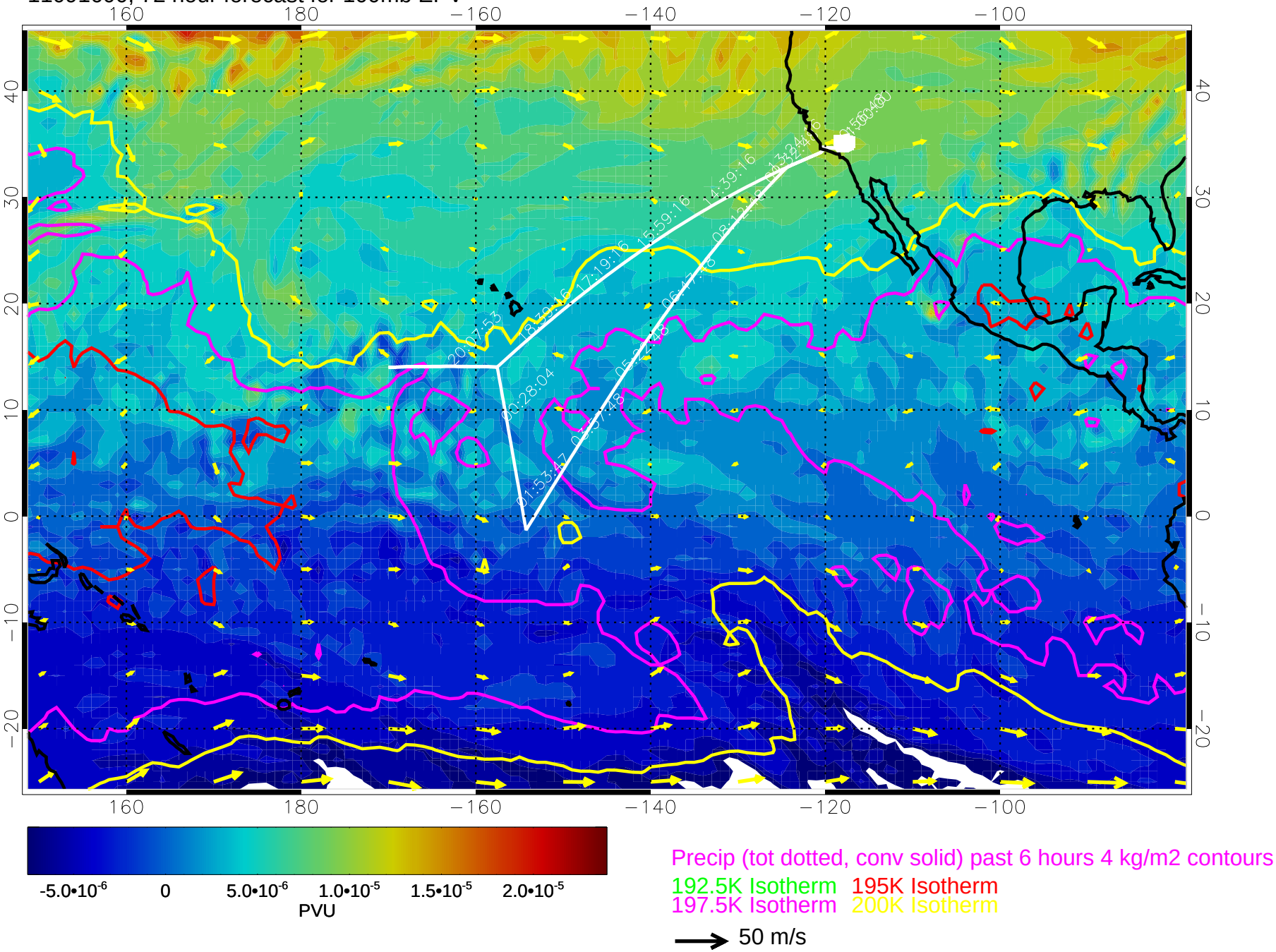


Precip (tot dotted, conv solid) past 6 hours 4 kg/m2 contours

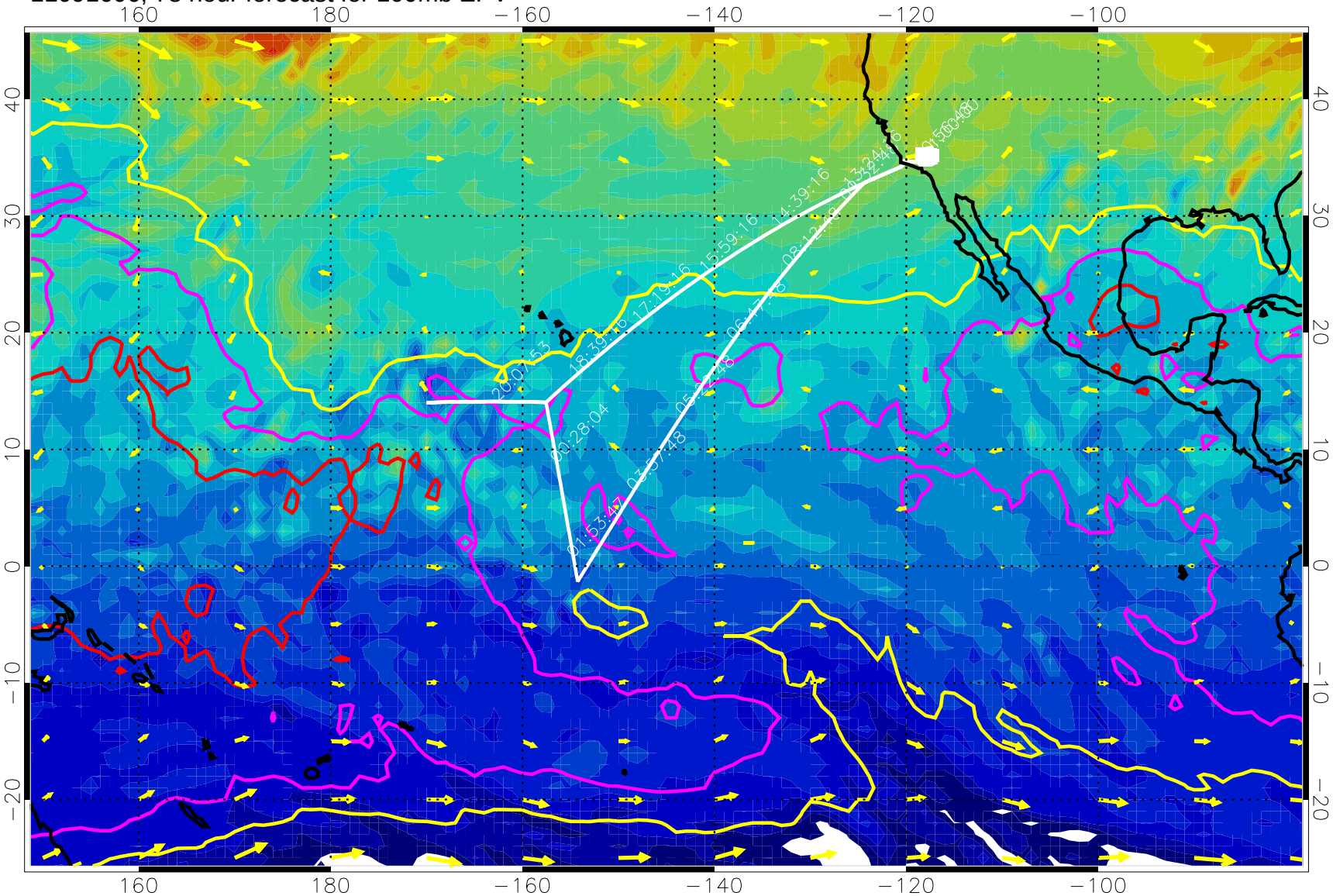
192.5K Isotherm 195K Isotherm
197.5K Isotherm 200K Isotherm

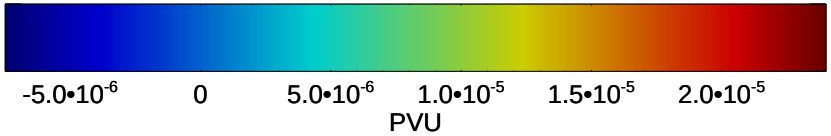
→ 50 m/s

11091600, 72 hour forecast for 100mb EPV



11091606, 78 hour forecast for 100mb EPV





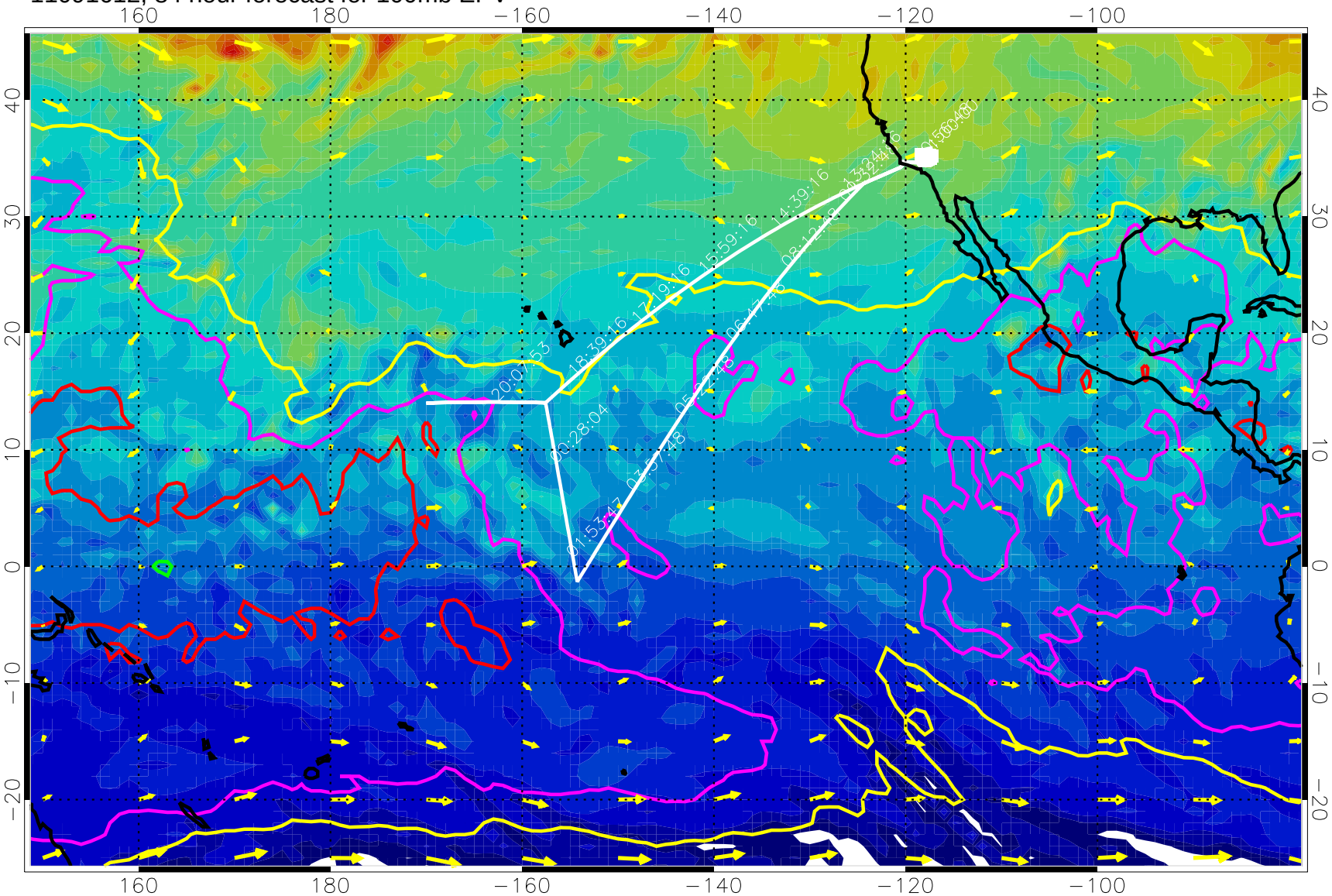
Precip (tot dotted, conv solid) past 6 hours 4 kg/m2 contours

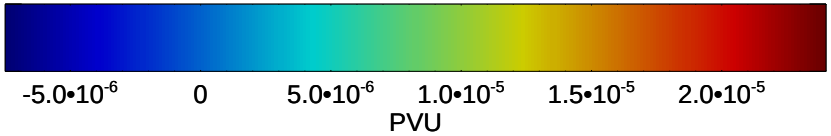
192.5K Isotherm 195K Isotherm

197.5K Isotherm 200K Isotherm

→ 50 m/s

11091612, 84 hour forecast for 100mb EPV





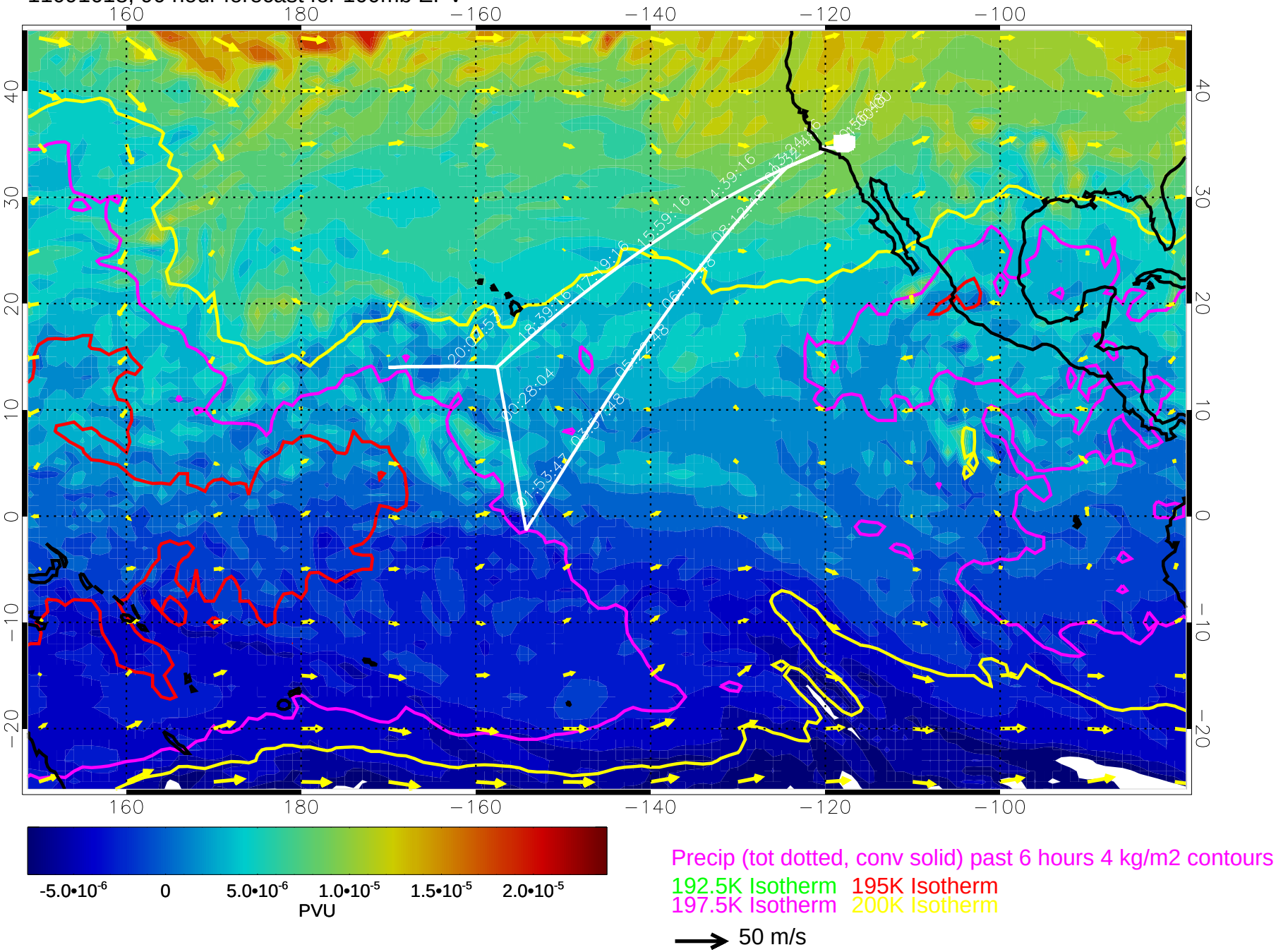
Precip (tot dotted, conv solid) past 6 hours 4 kg/m2 contours

192.5K Isotherm 195K Isotherm

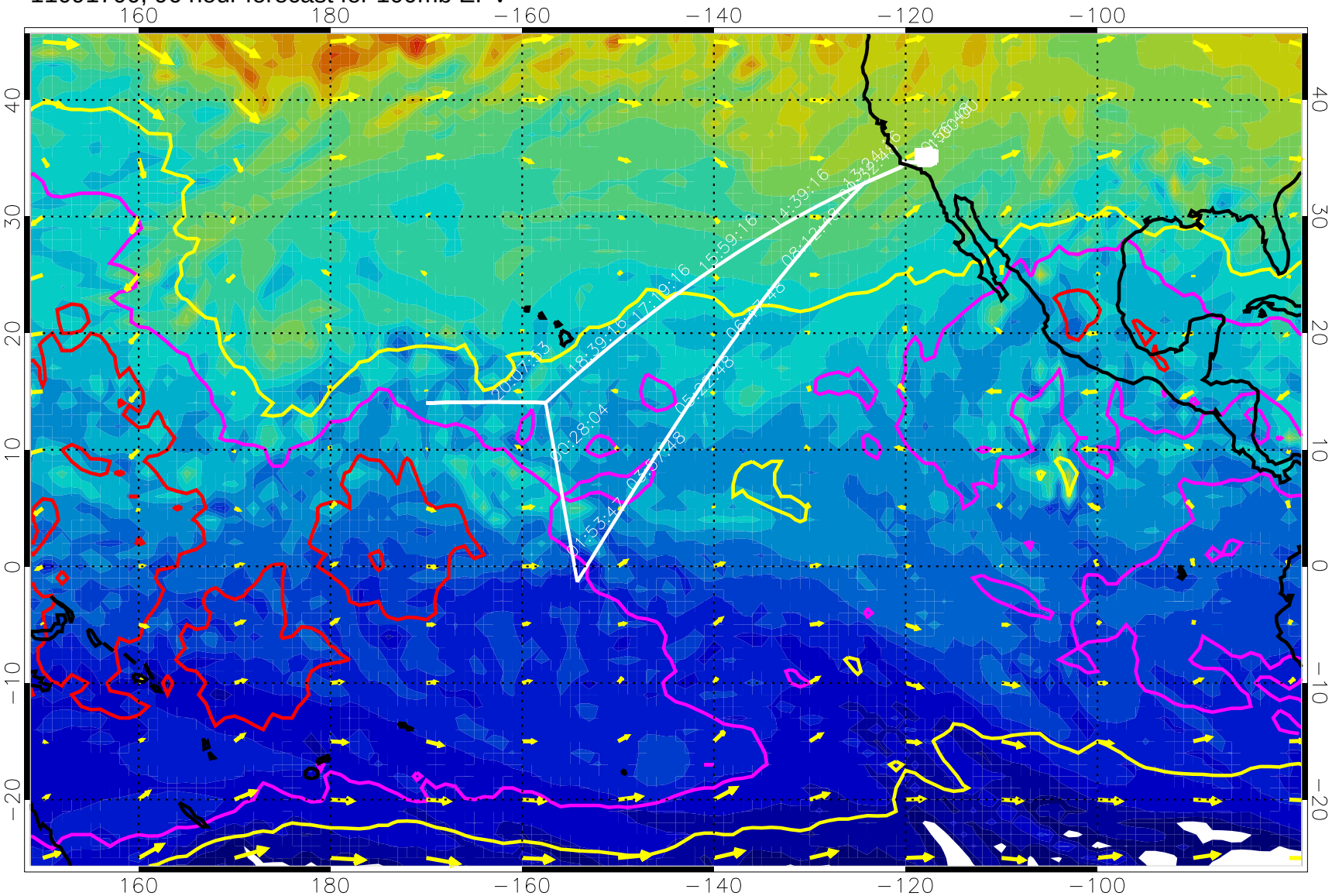
197.5K Isotherm 200K Isotherm

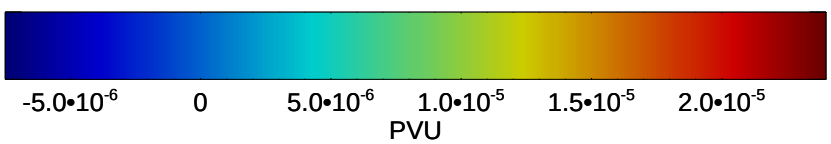
→ 50 m/s

11091618, 90 hour forecast for 100mb EPV



11091700, 96 hour forecast for 100mb EPV





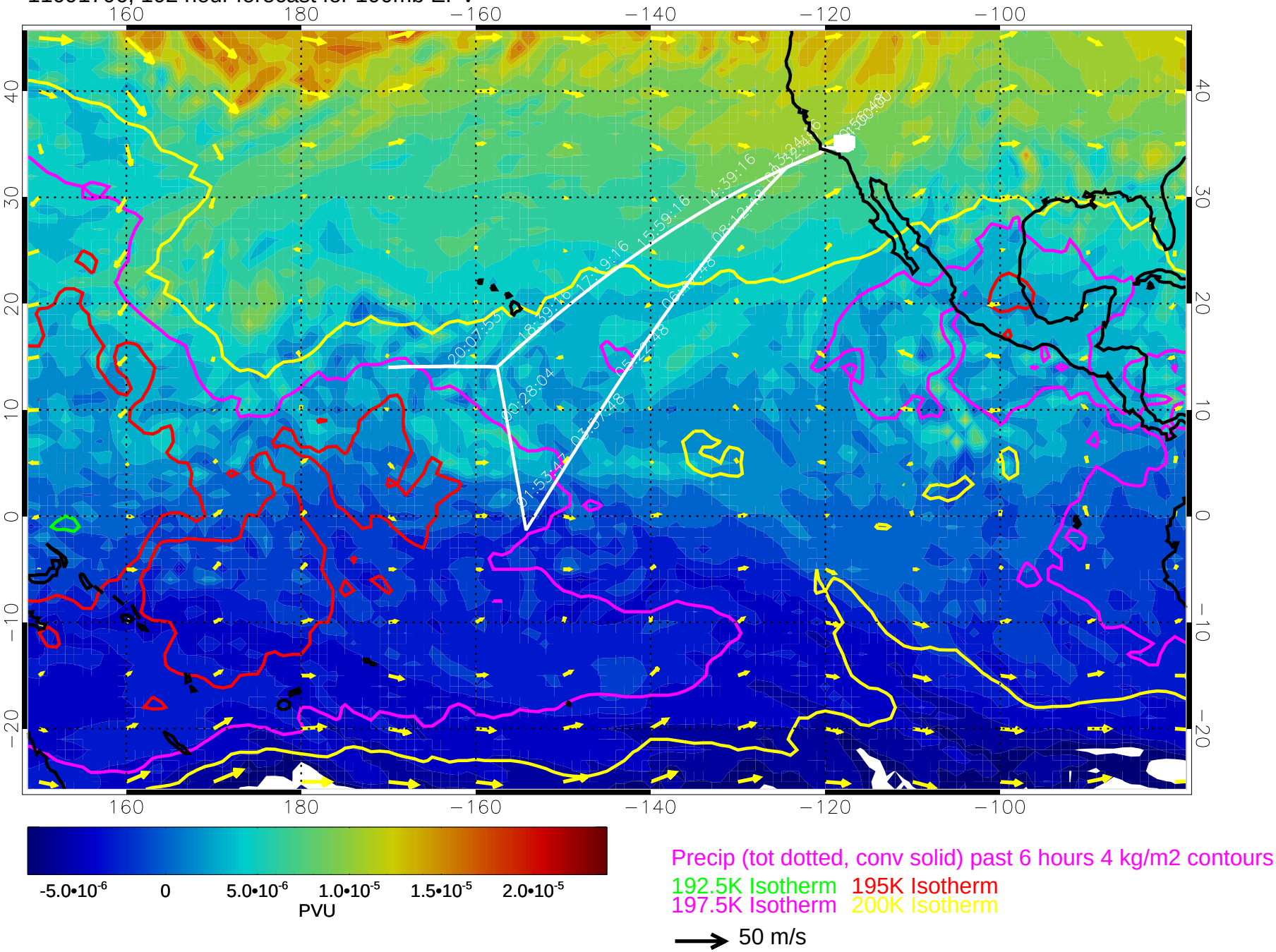
Precip (tot dotted, conv solid) past 6 hours 4 kg/m2 contours

192.5K Isotherm 195K Isotherm

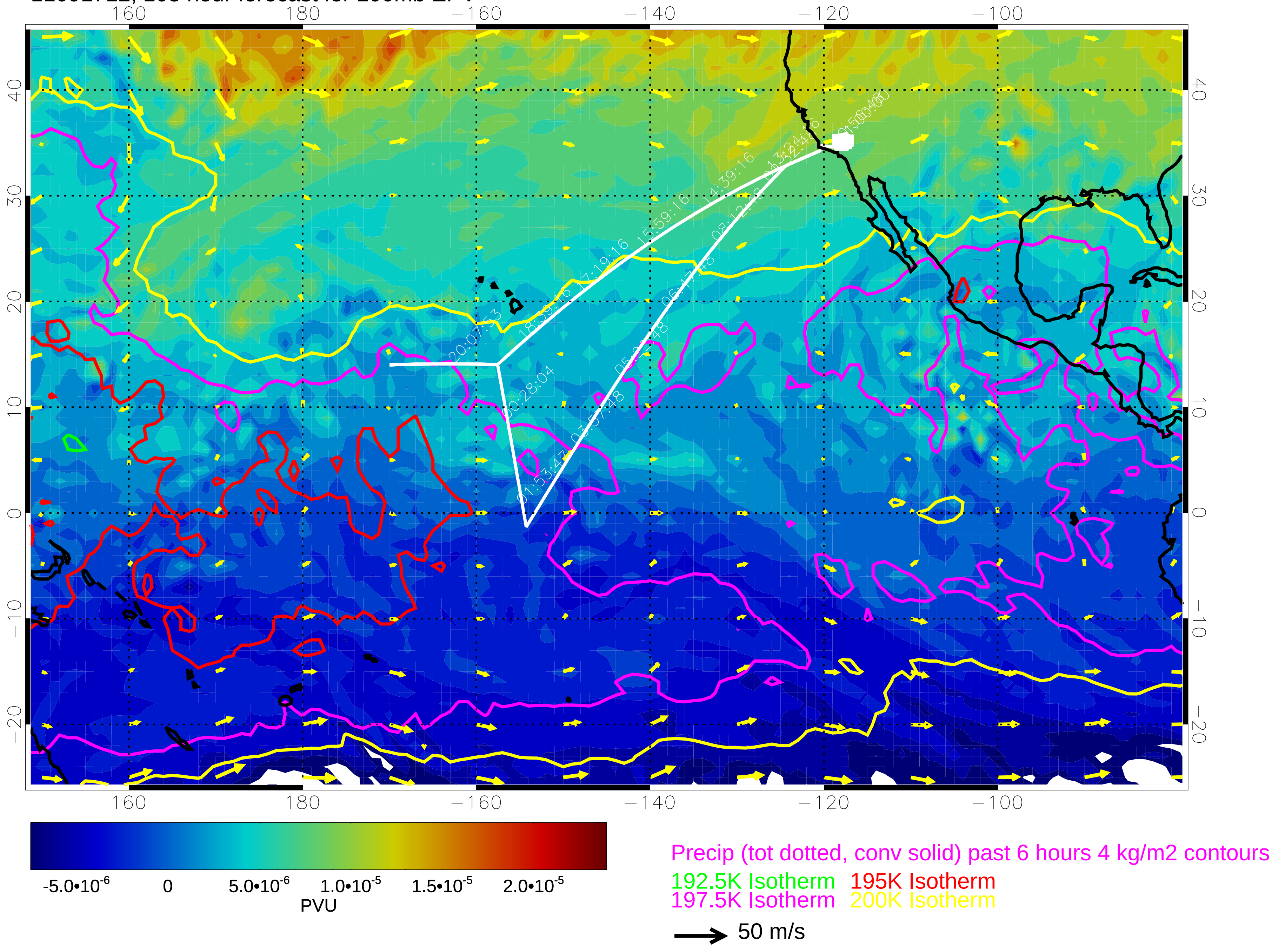
197.5K Isotherm 200K Isotherm

→ 50 m/s

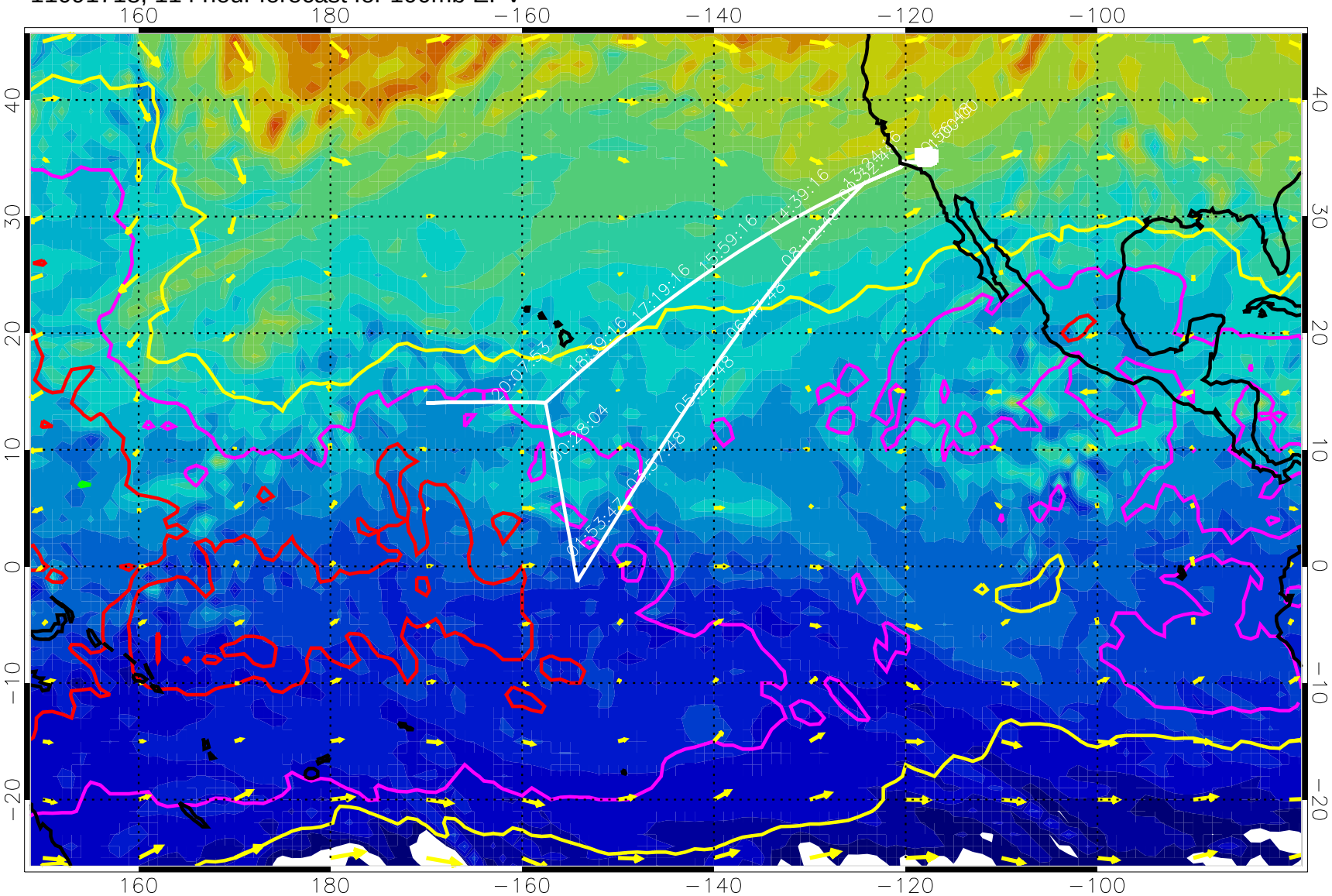
11091706, 102 hour forecast for 100mb EPV

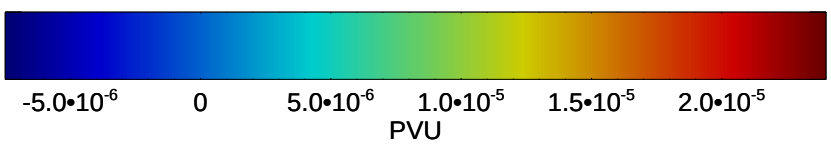


11091712, 108 hour forecast for 100mb EPV



11091718, 114 hour forecast for 100mb EPV





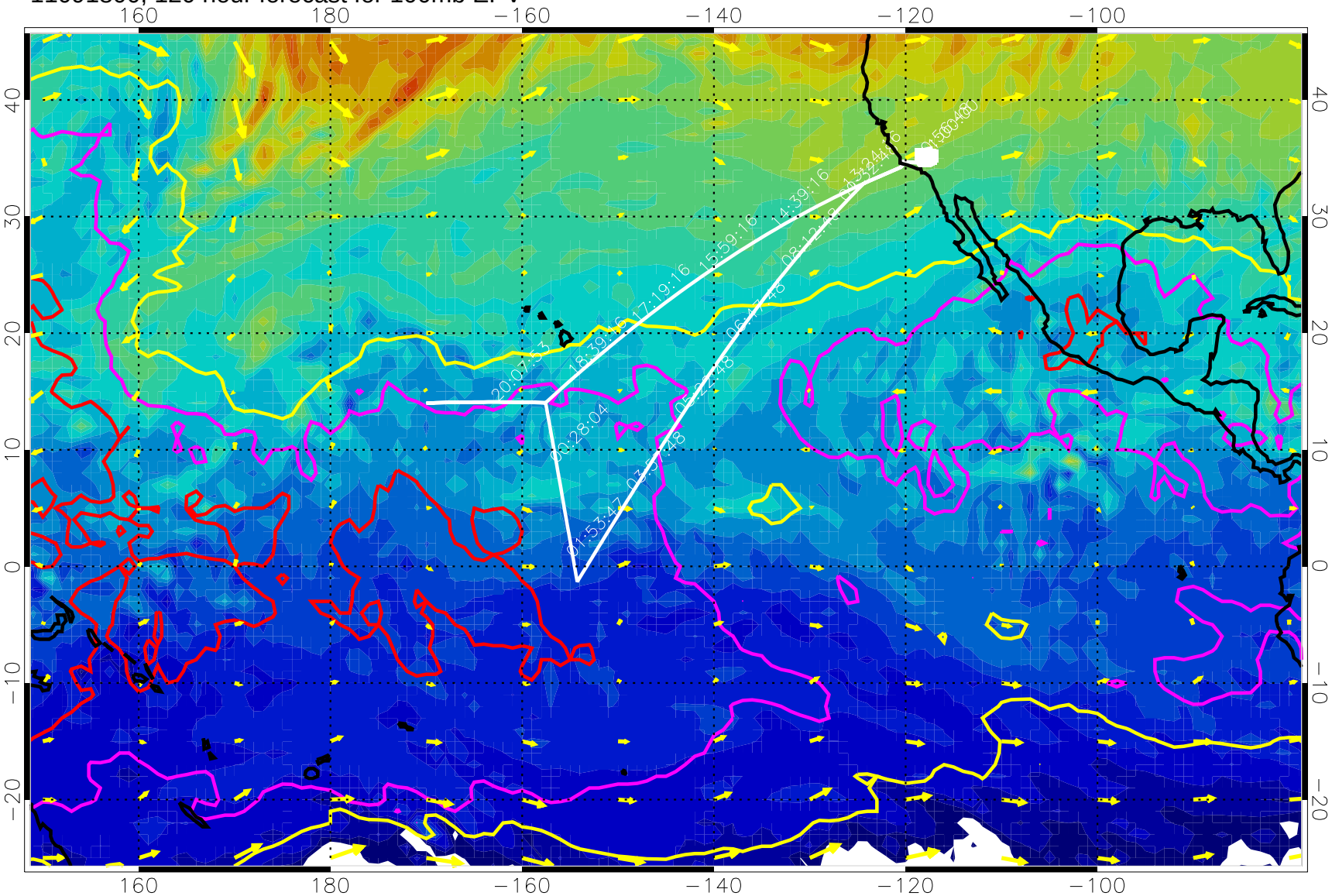
Precip (tot dotted, conv solid) past 6 hours 4 kg/m2 contours

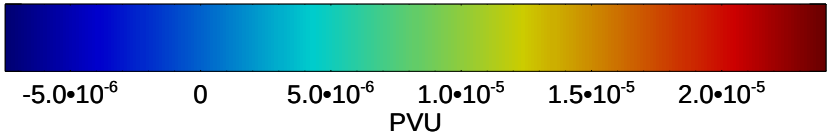
192.5K Isotherm 195K Isotherm

197.5K Isotherm 200K Isotherm

→ 50 m/s

11091800, 120 hour forecast for 100mb EPV





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

192.5K Isotherm 195K Isotherm

197.5K Isotherm 200K Isotherm

→ 50 m/s