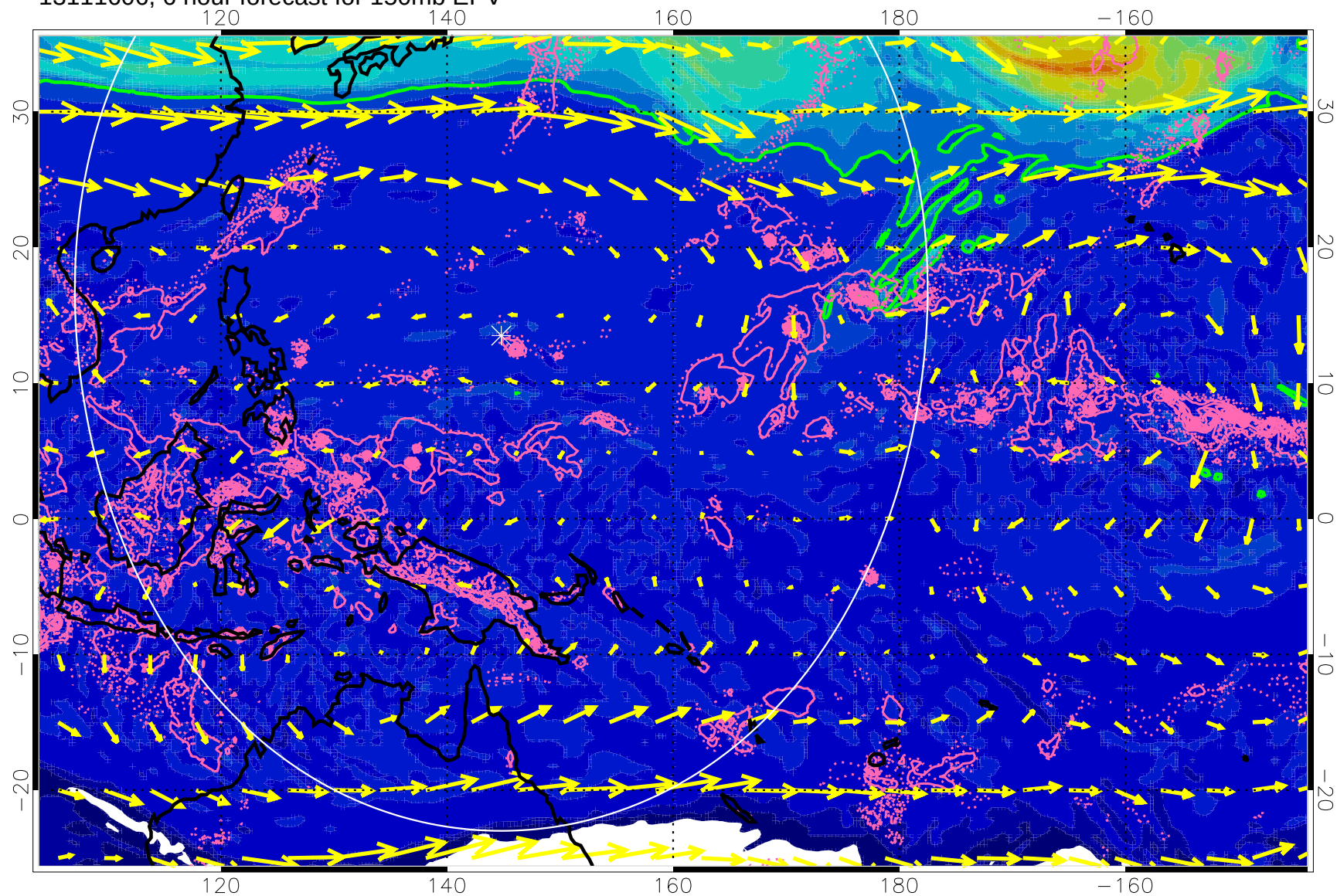


13111606, 6 hour forecast for 150mb EPV



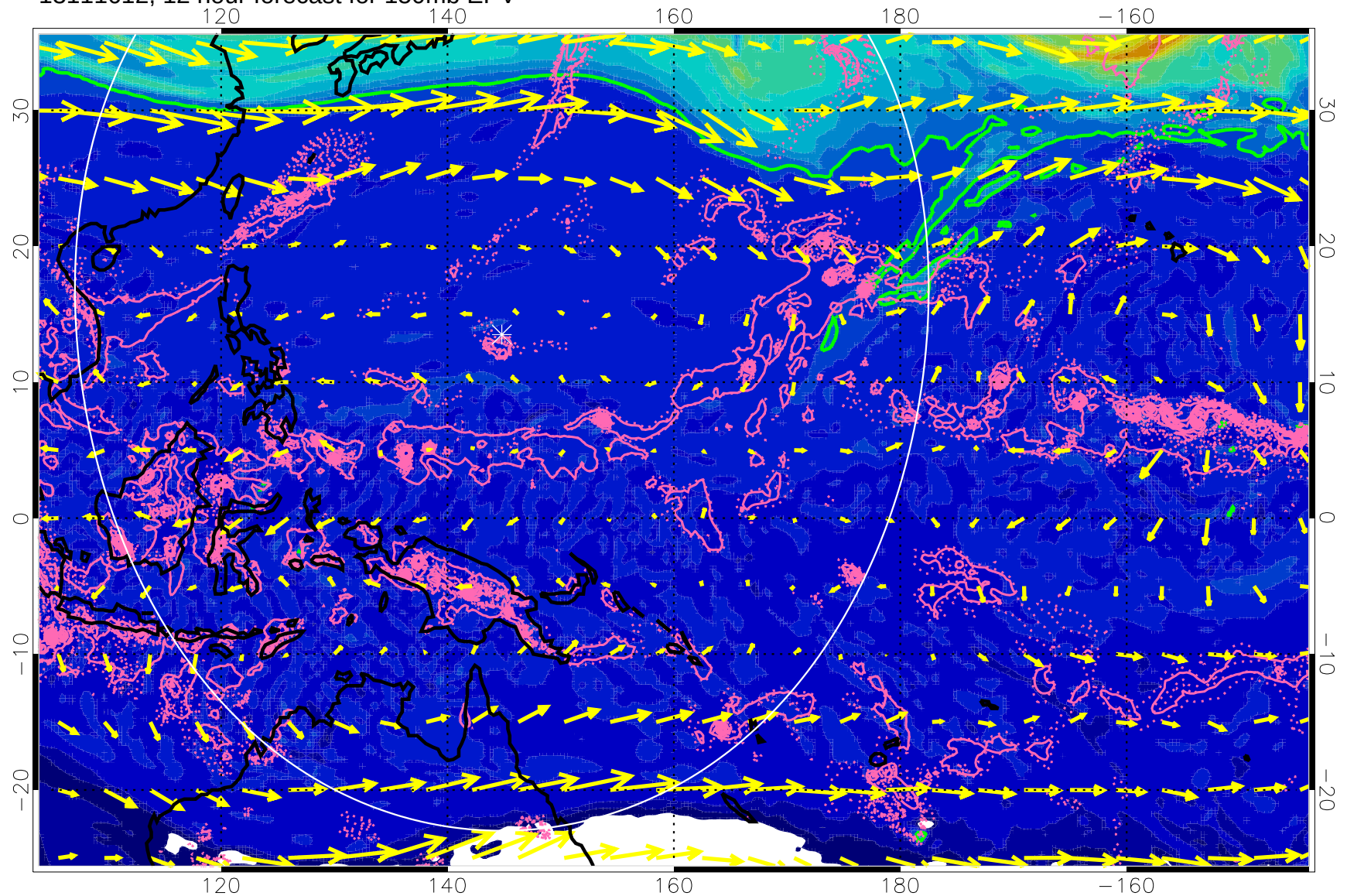
PVU

Precip (tot dot, conv sol) 6 mm/day contours, min 4

EPV Tropopause (2 PVU) Position

→ 60 m/s

13111612, 12 hour forecast for 150mb EPV



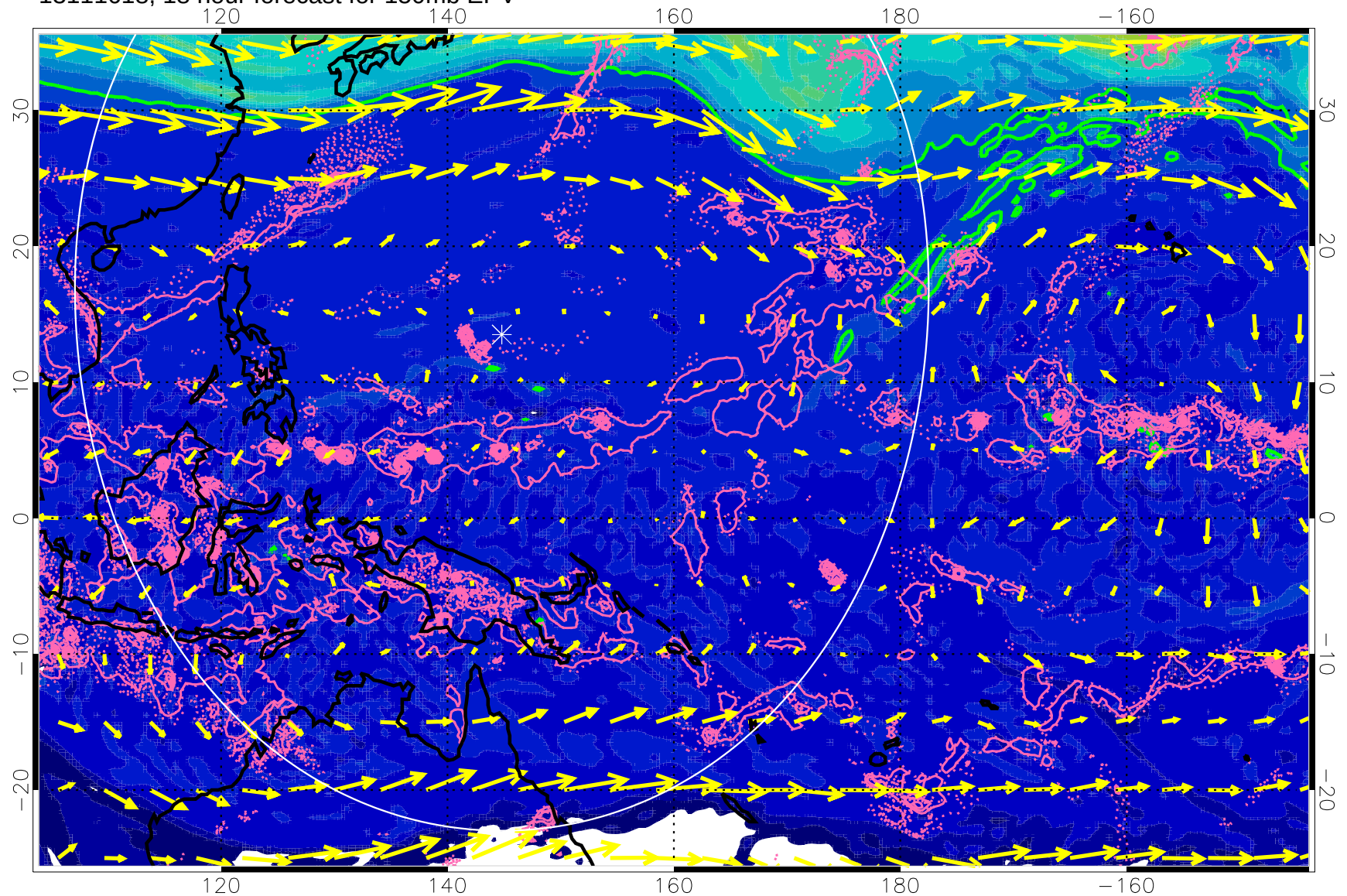
PVU

Precip (tot dot, conv sol) 6 mm/day contours, min 4

EPV Tropopause (2 PVU) Position

→ 60 m/s

13111618, 18 hour forecast for 150mb EPV

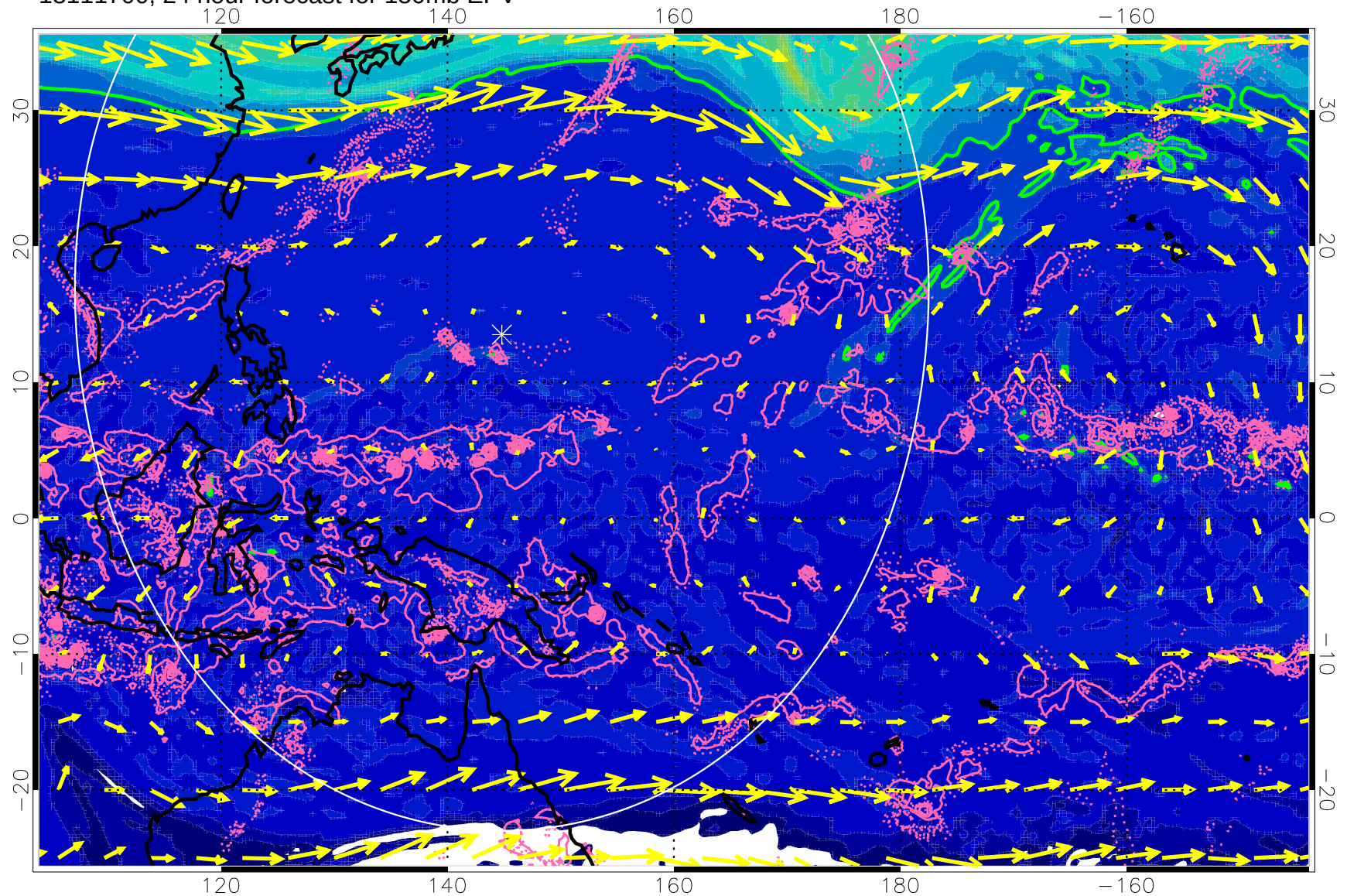


Precip (tot dot, conv sol) 6 mm/day contours, min 4

EPV Tropopause (2 PVU) Position

→ 60 m/s

13111700, 24 hour forecast for 150mb EPV



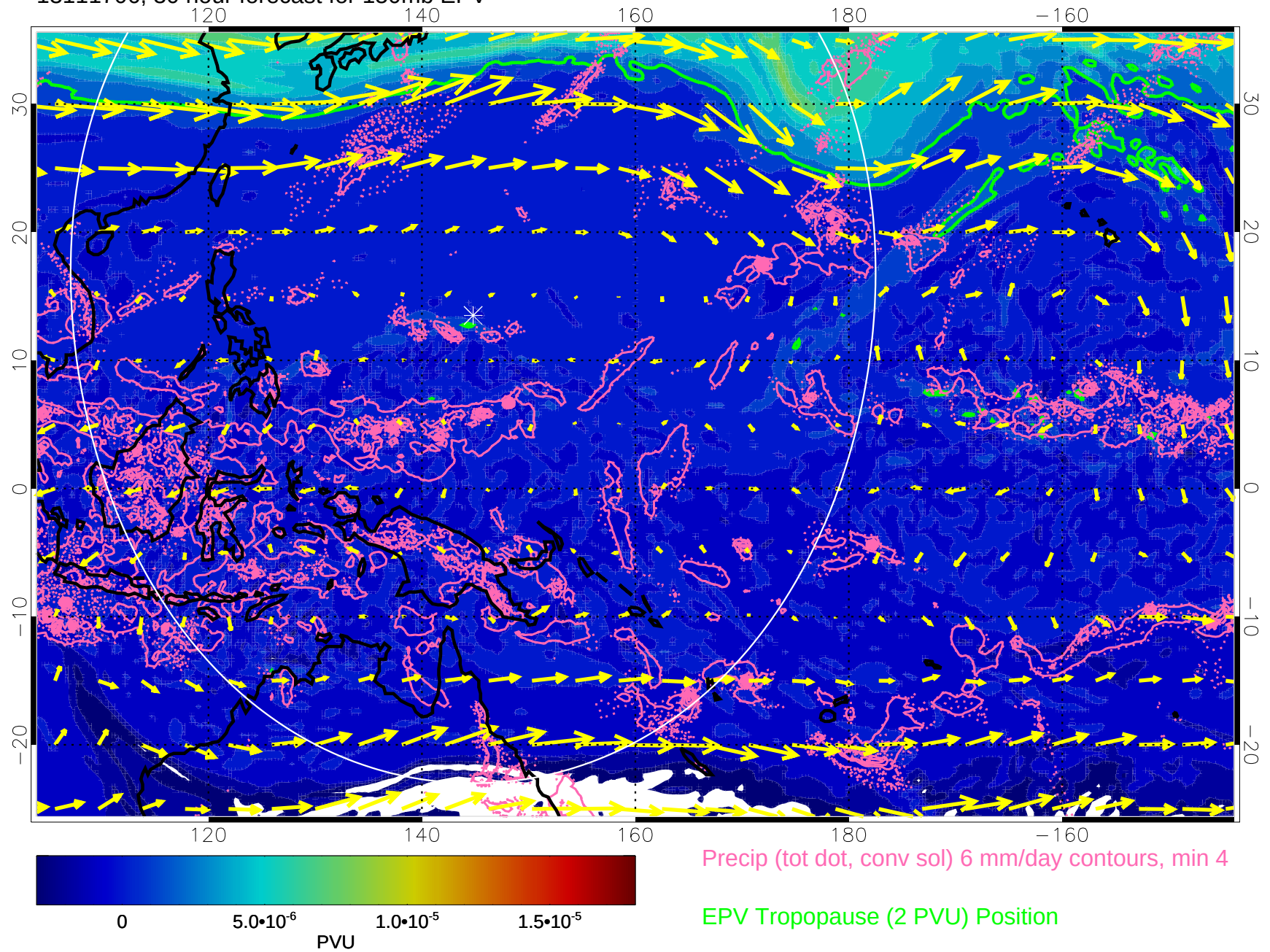
PVU

Precip (tot dot, conv sol) 6 mm/day contours, min 4

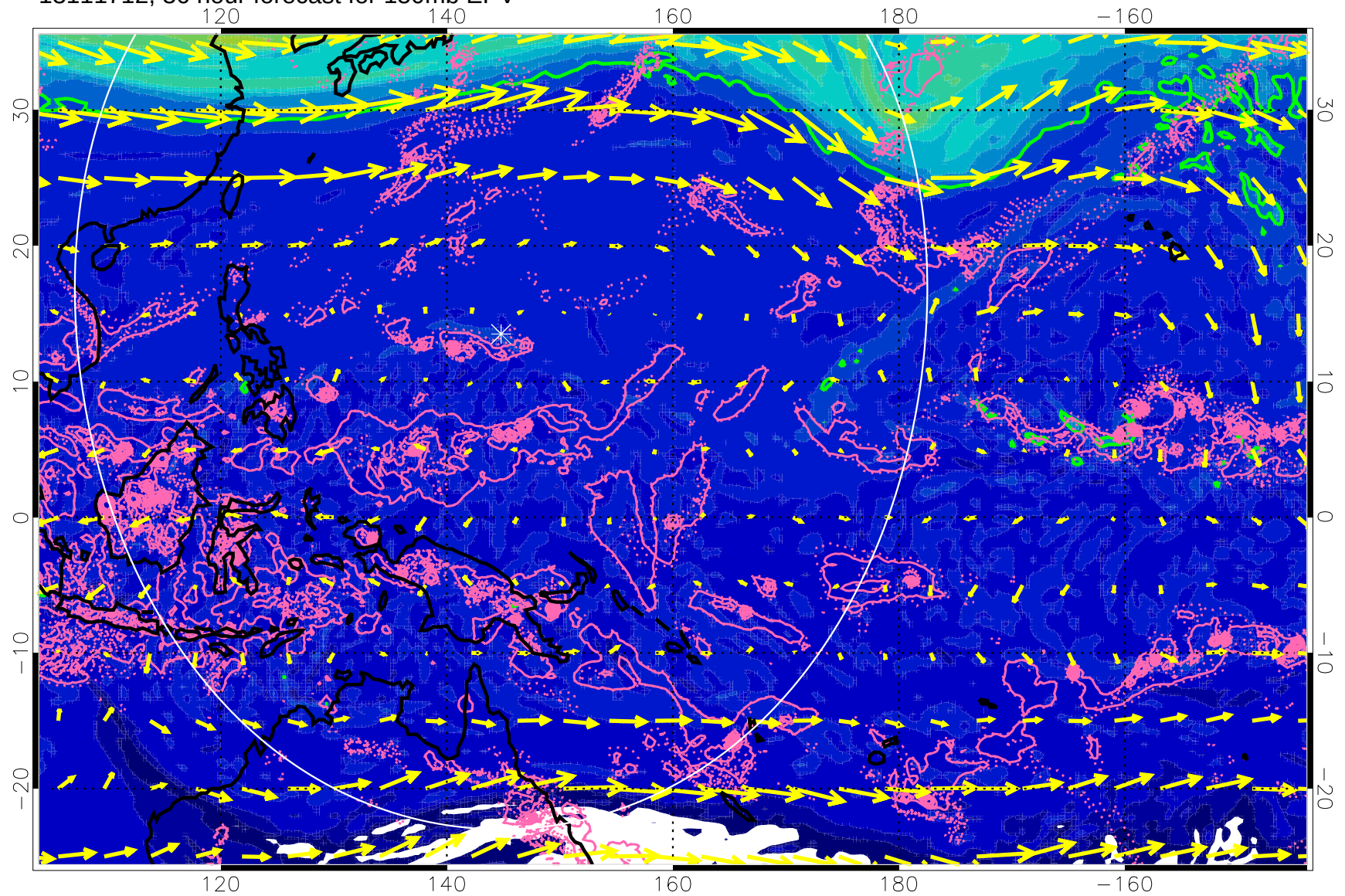
EPV Tropopause (2 PVU) Position

→ 60 m/s

13111706, 30 hour forecast for 150mb EPV



13111712, 36 hour forecast for 150mb EPV



0

$5.0 \cdot 10^{-6}$

$1.0 \cdot 10^{-5}$

$1.5 \cdot 10^{-5}$

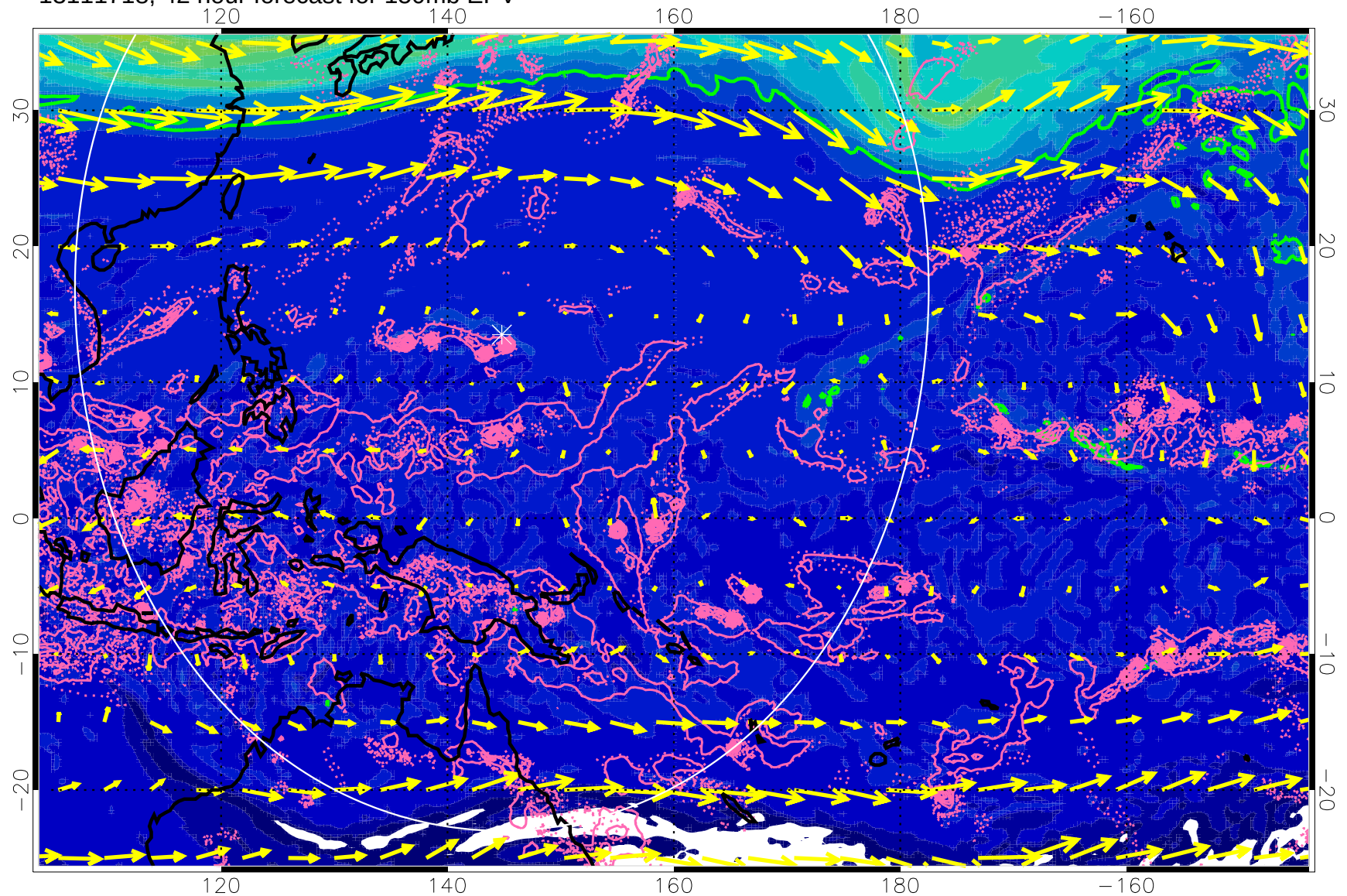
PVU

Precip (tot dot, conv sol) 6 mm/day contours, min 4

EPV Tropopause (2 PVU) Position

→ 60 m/s

13111718, 42 hour forecast for 150mb EPV



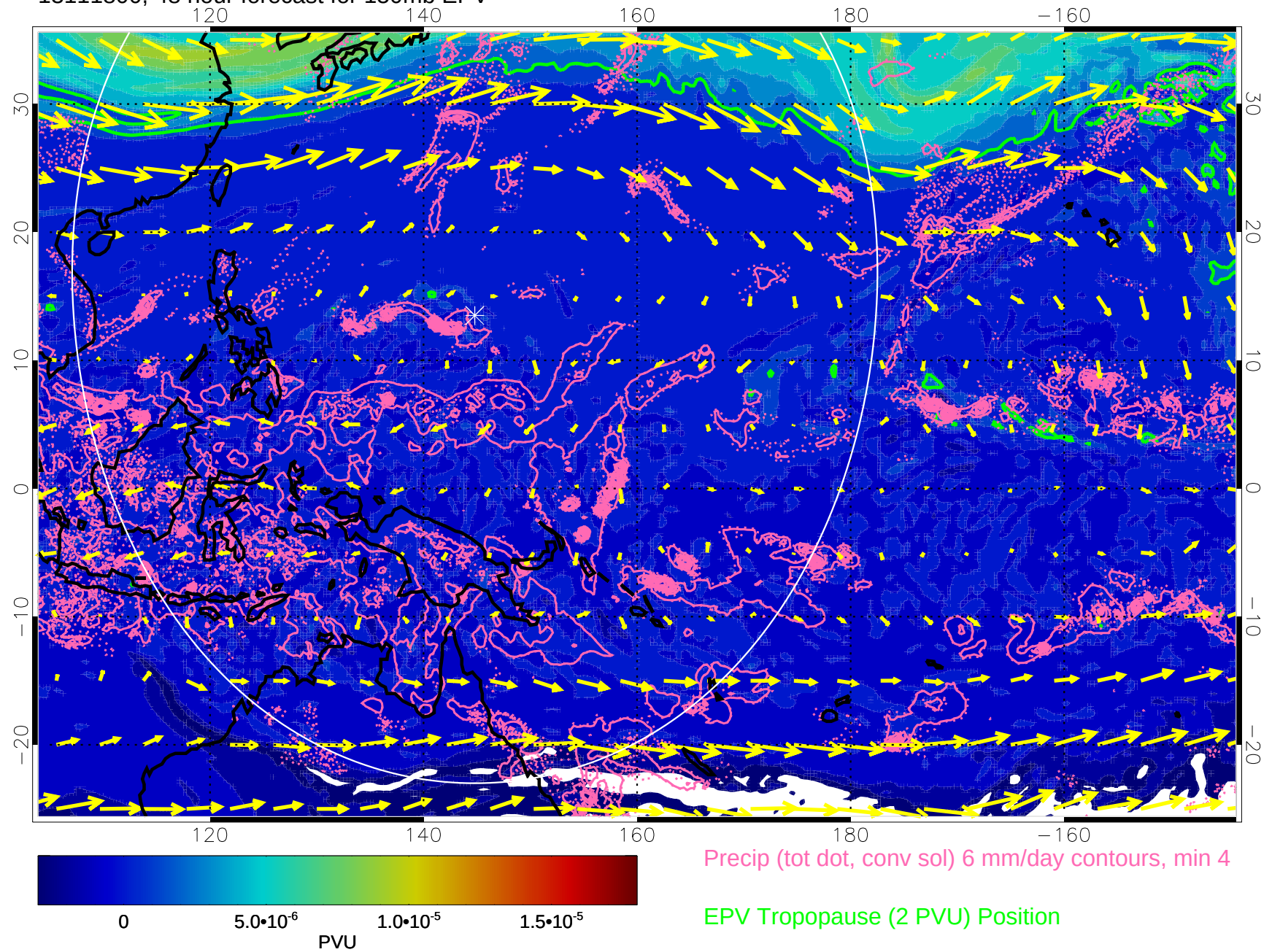
PVU

Precip (tot dot, conv sol) 6 mm/day contours, min 4

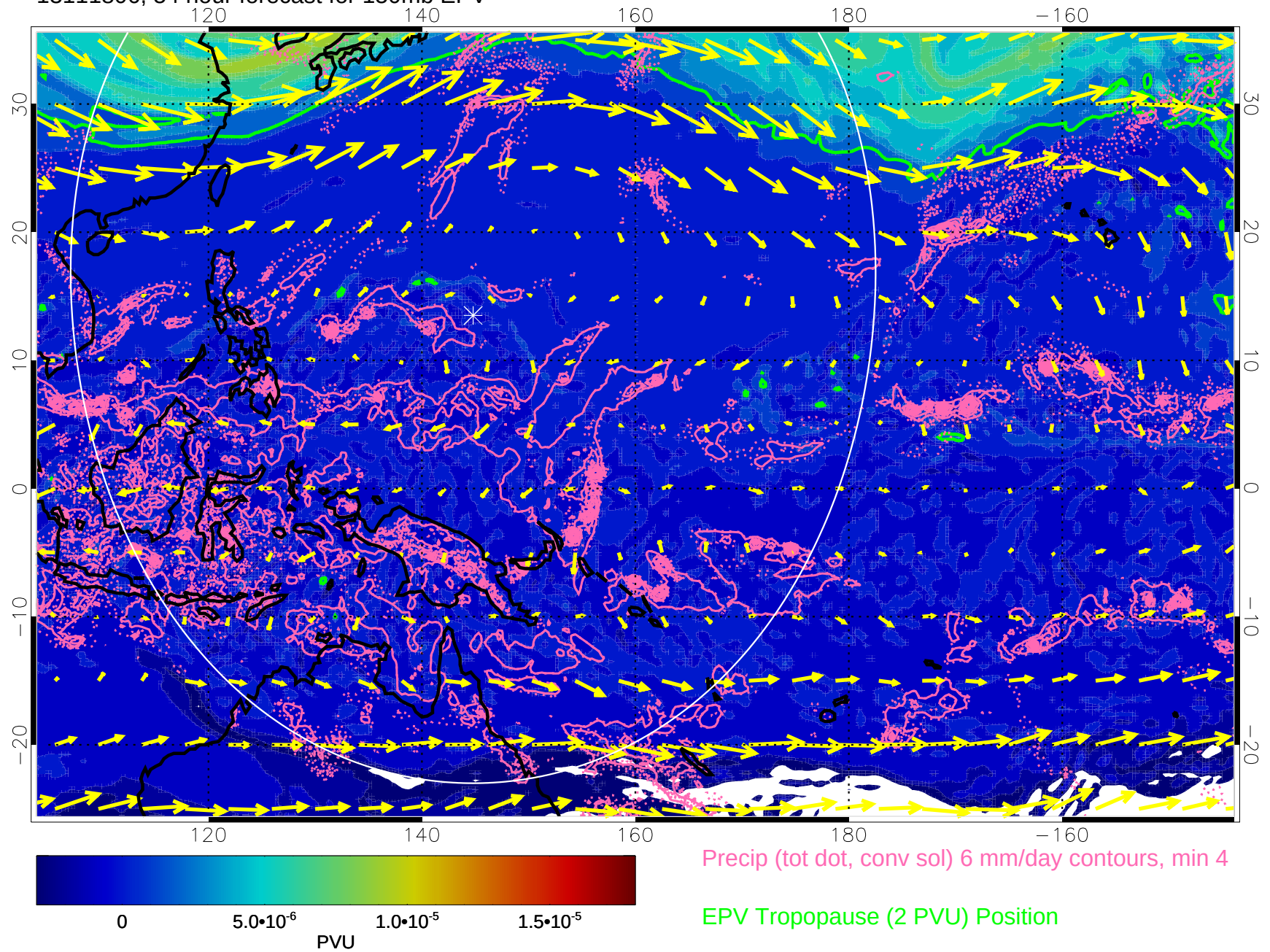
EPV Tropopause (2 PVU) Position

→ 60 m/s

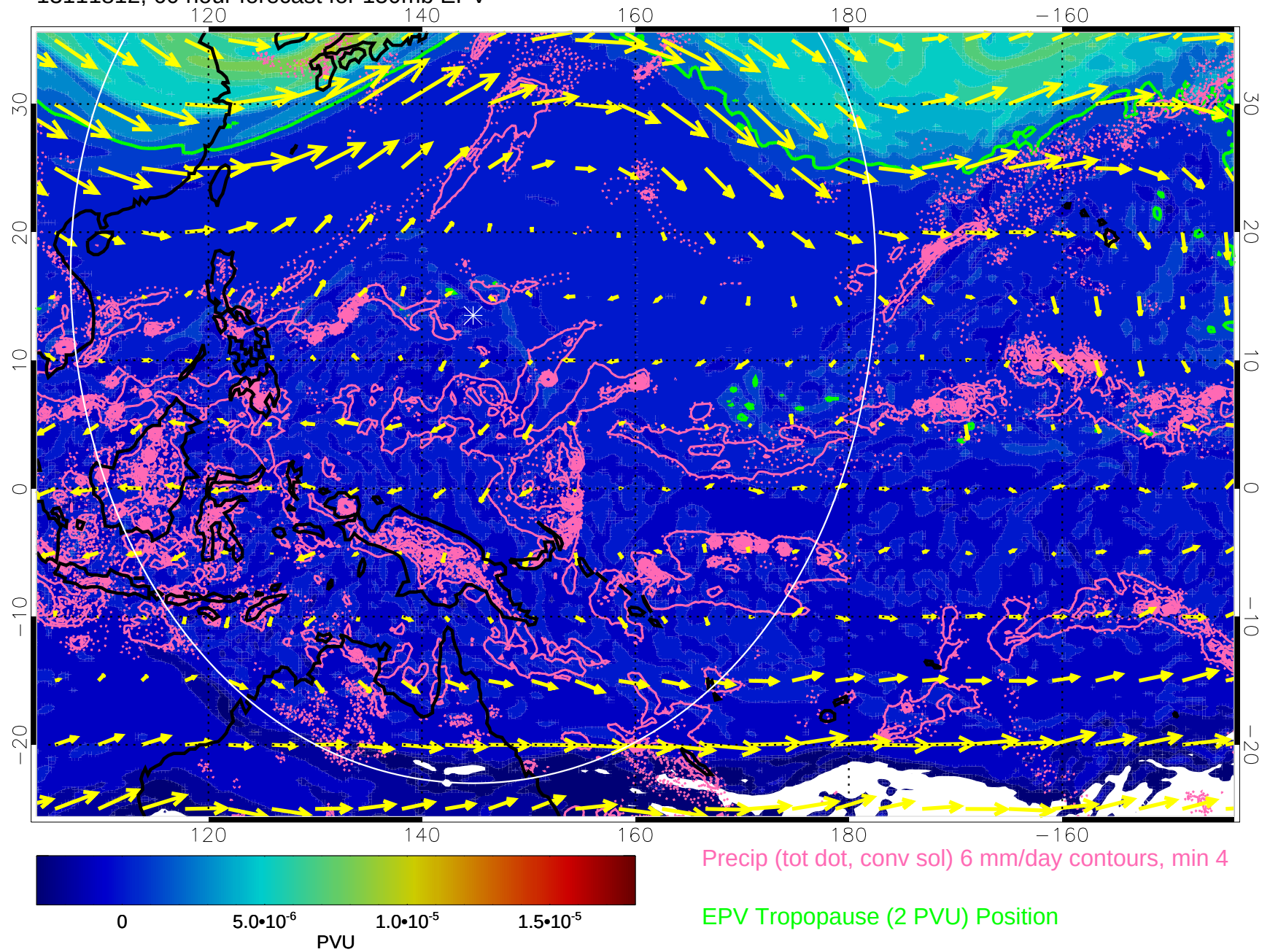
13111800, 48 hour forecast for 150mb EPV



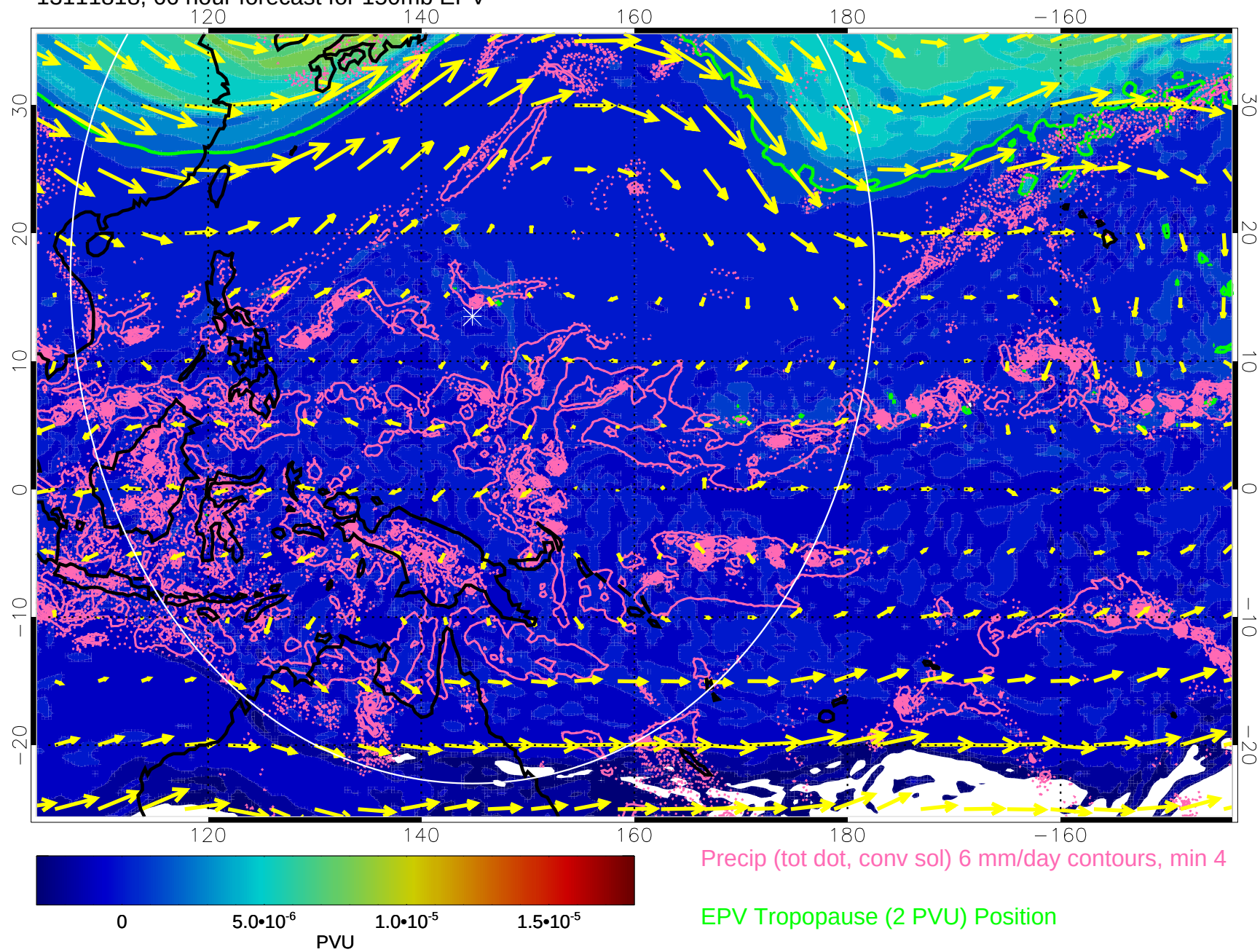
13111806, 54 hour forecast for 150mb EPV



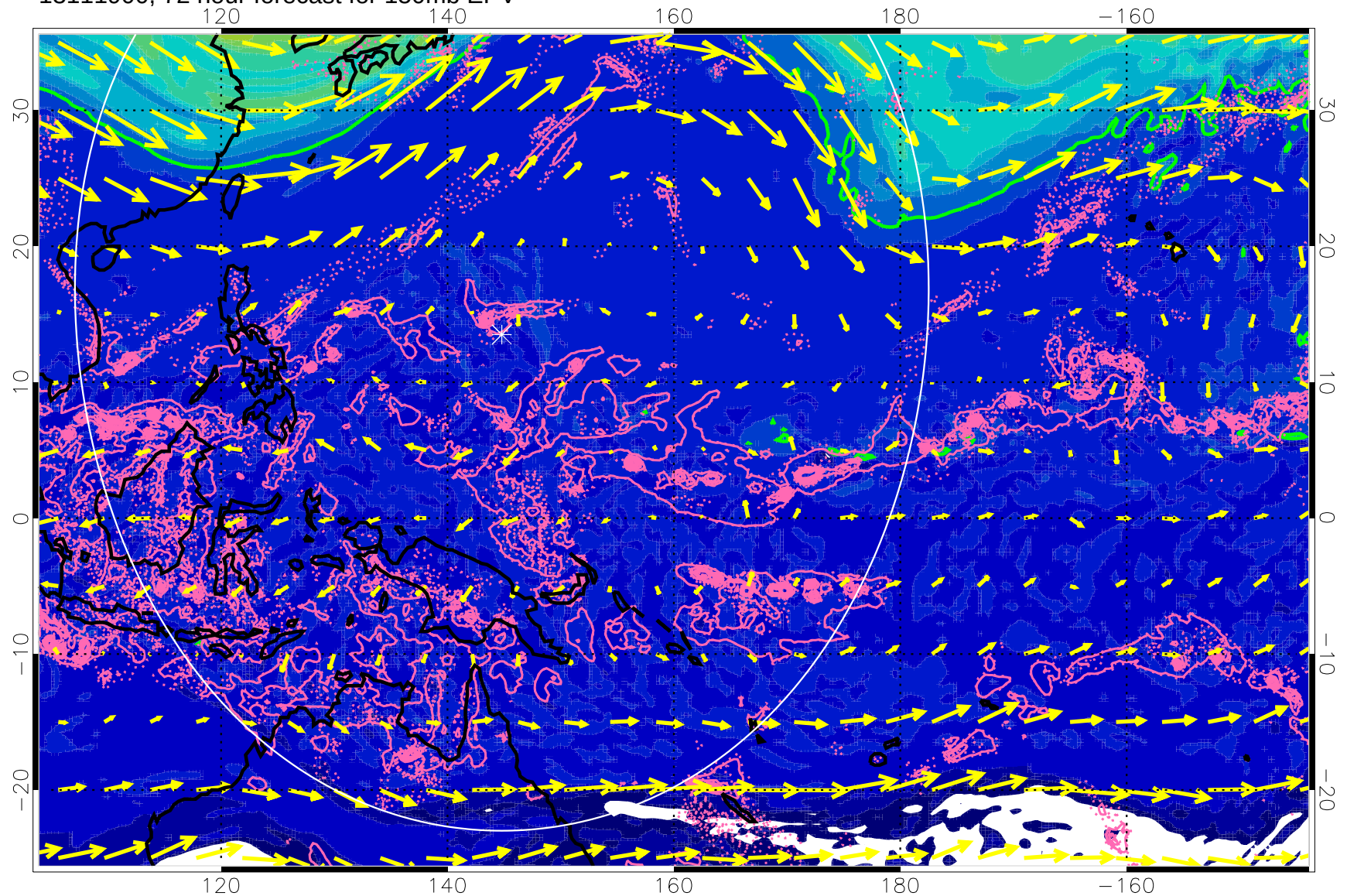
13111812, 60 hour forecast for 150mb EPV



13111818, 66 hour forecast for 150mb EPV



13111900, 72 hour forecast for 150mb EPV



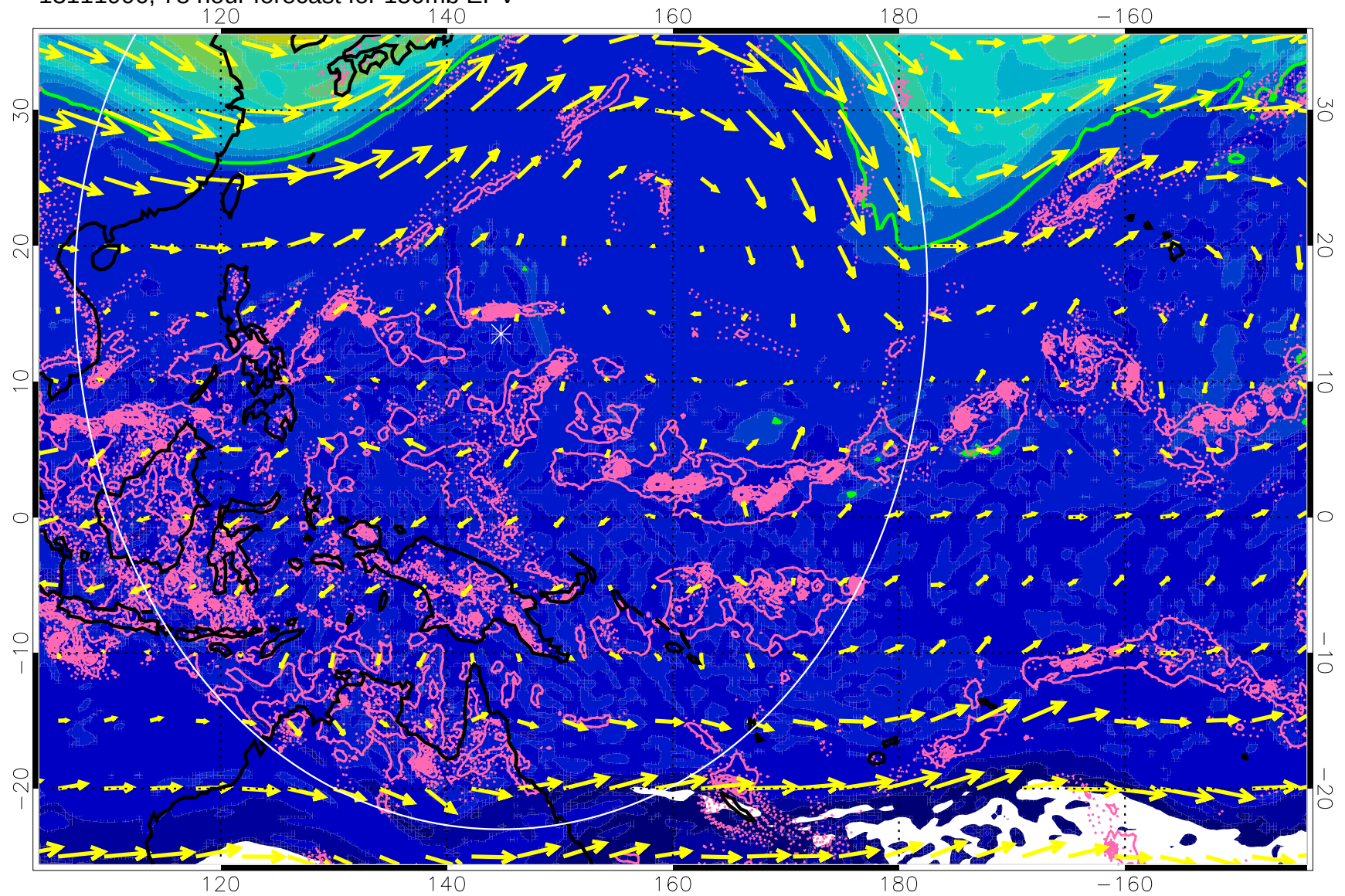
0 5.0×10^{-6} 1.0×10^{-5} 1.5×10^{-5}
PVU

Precip (tot dot, conv sol) 6 mm/day contours, min 4

EPV Tropopause (2 PVU) Position

→ 60 m/s

13111906, 78 hour forecast for 150mb EPV



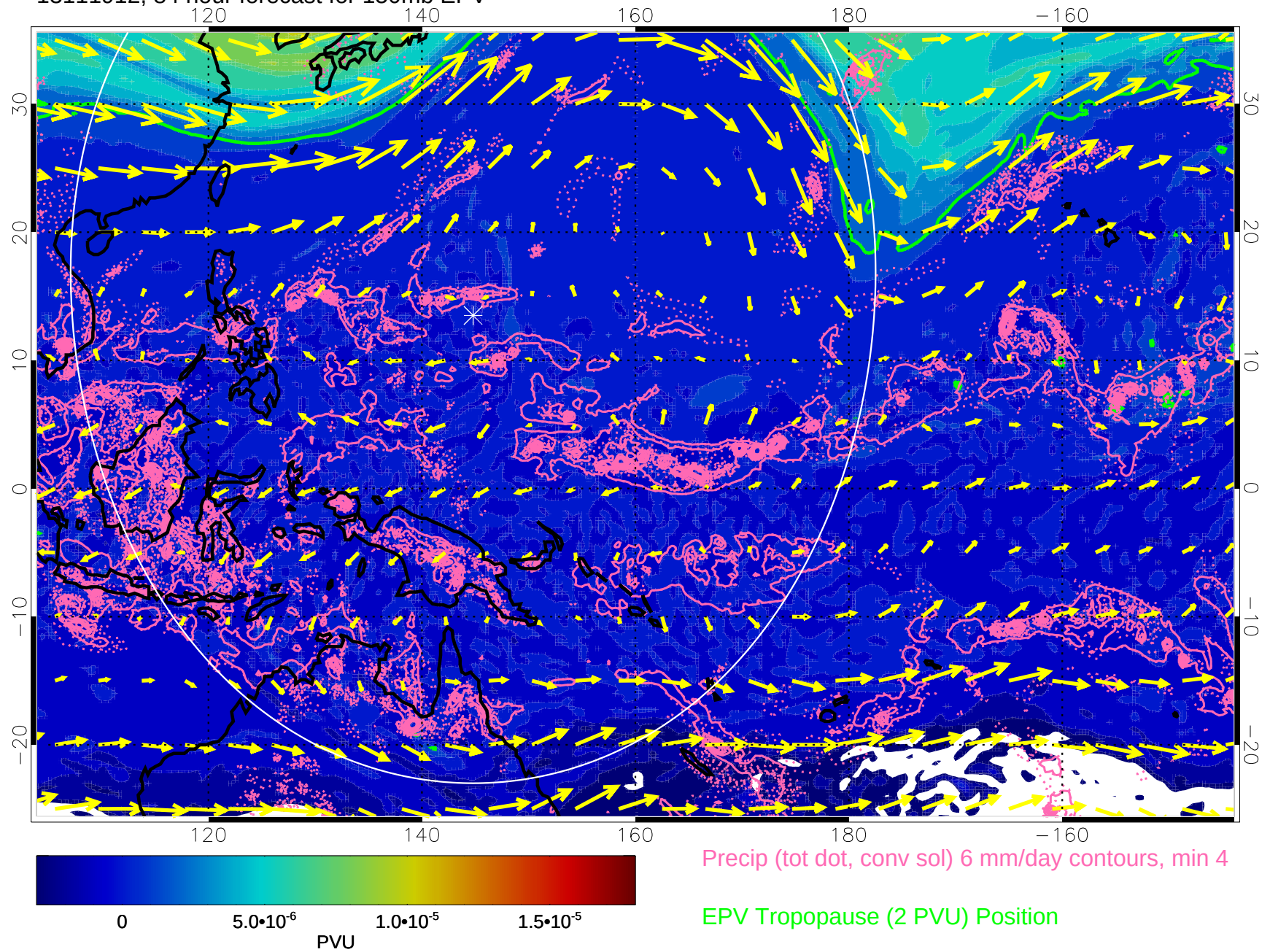
PVU

Precip (tot dot, conv sol) 6 mm/day contours, min 4

EPV Tropopause (2 PVU) Position

→ 60 m/s

13111912, 84 hour forecast for 150mb EPV

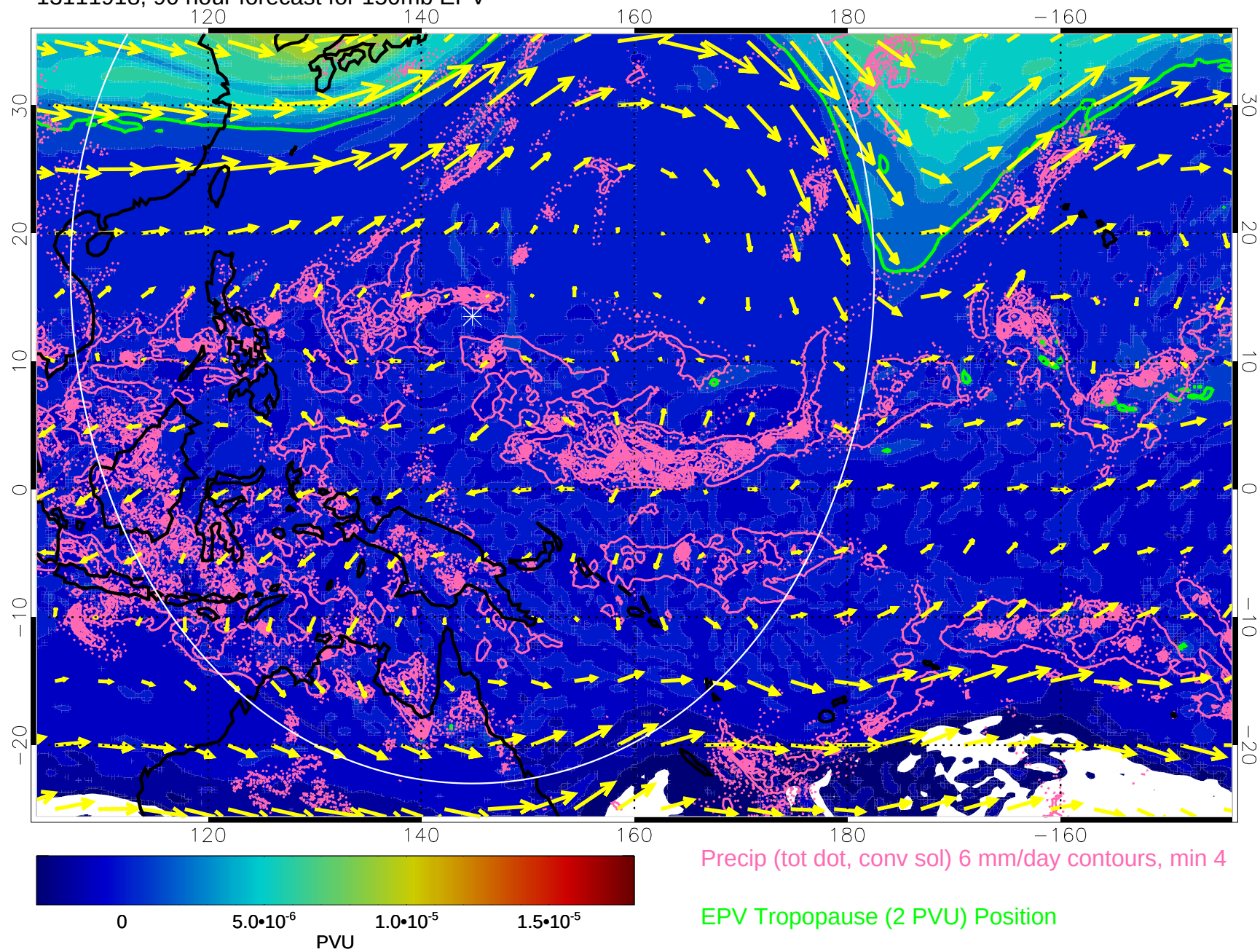


Precip (tot dot, conv sol) 6 mm/day contours, min 4

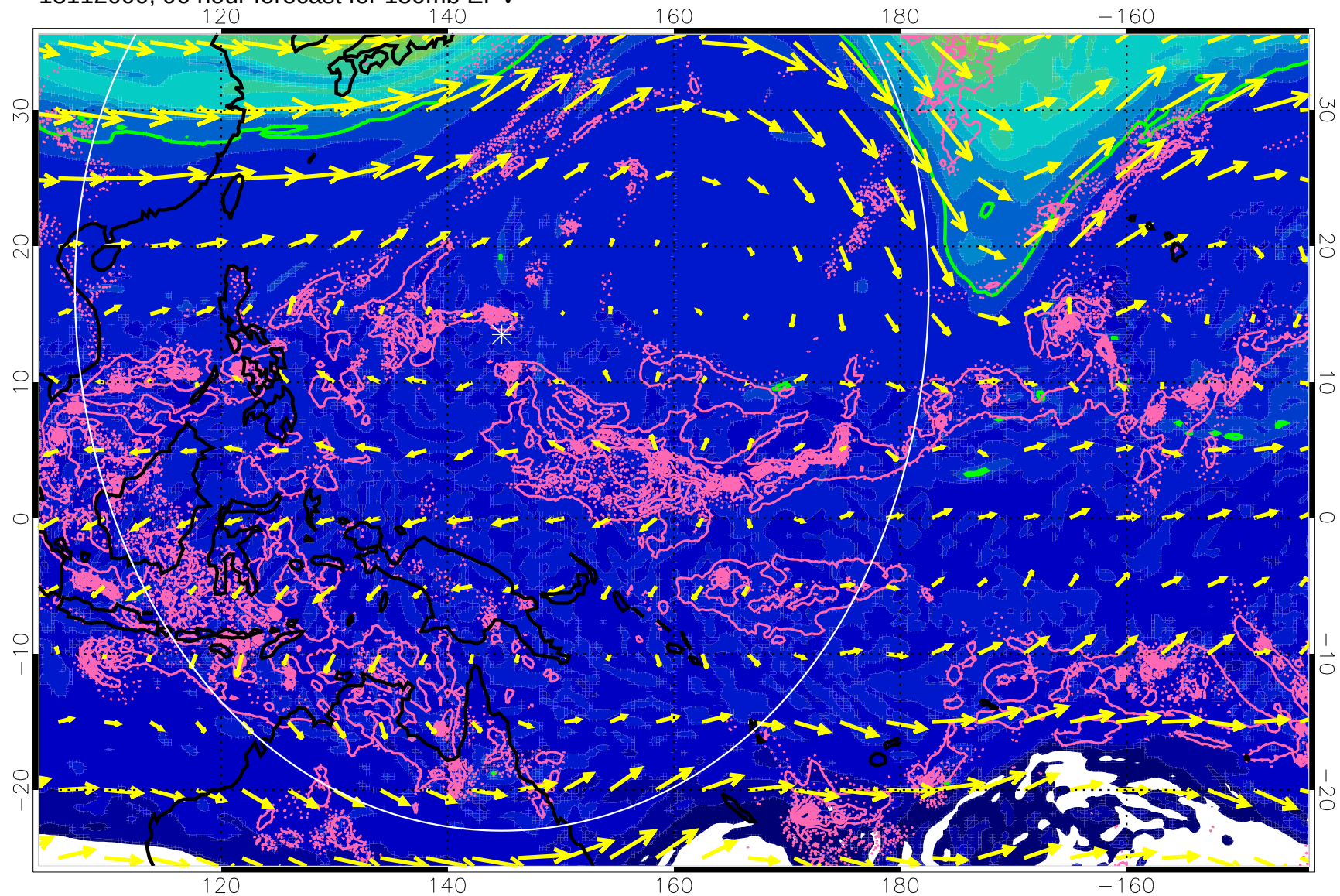
EPV Tropopause (2 PVU) Position

→ 60 m/s

13111918, 90 hour forecast for 150mb EPV



13112000, 96 hour forecast for 150mb EPV



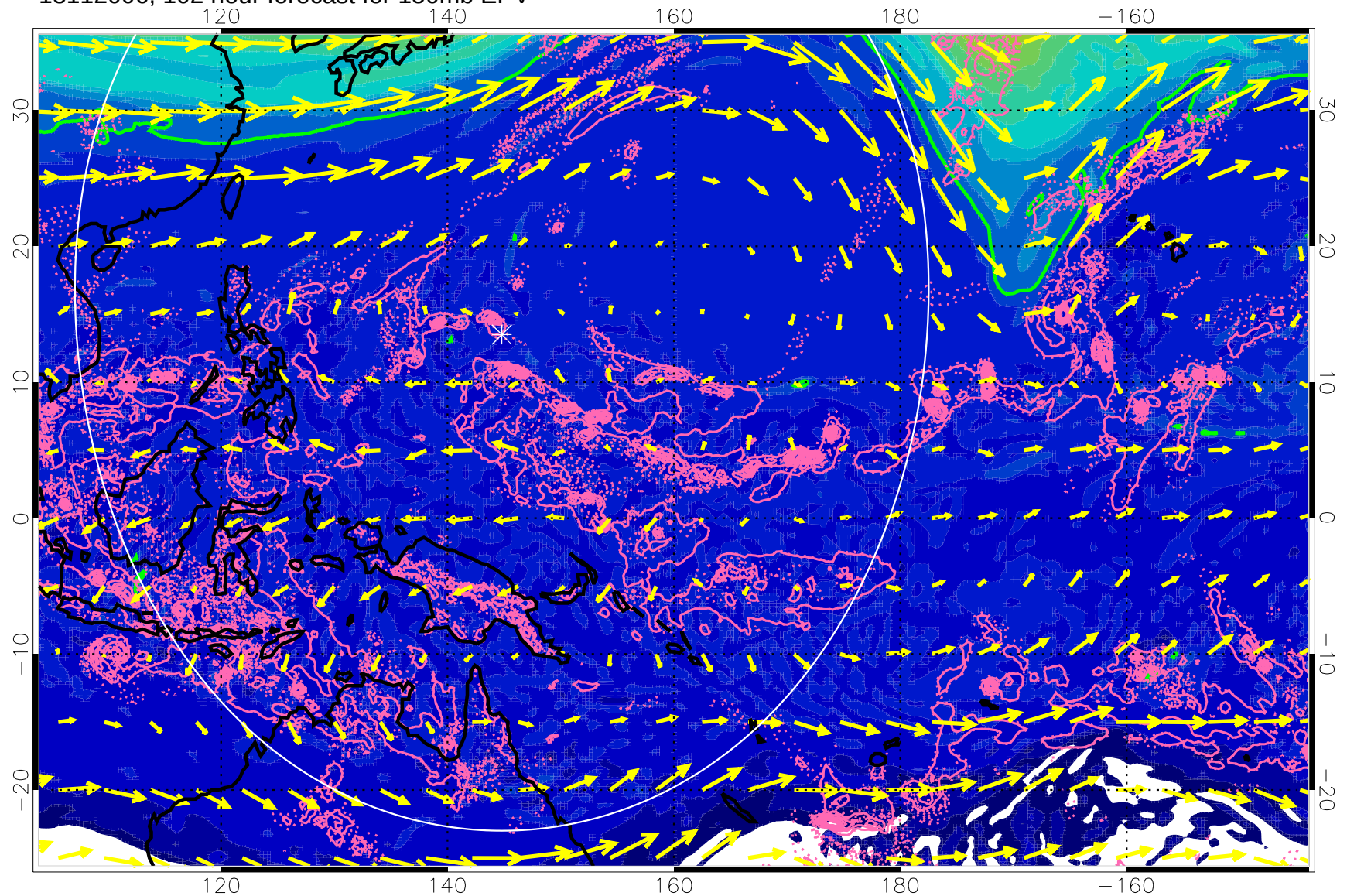
0 $5.0 \cdot 10^{-6}$ $1.0 \cdot 10^{-5}$ $1.5 \cdot 10^{-5}$
PVU

Precip (tot dot, conv sol) 6 mm/day contours, min 4

EPV Tropopause (2 PVU) Position

→ 60 m/s

13112006, 102 hour forecast for 150mb EPV



0

$5.0 \cdot 10^{-6}$

$1.0 \cdot 10^{-5}$

$1.5 \cdot 10^{-5}$

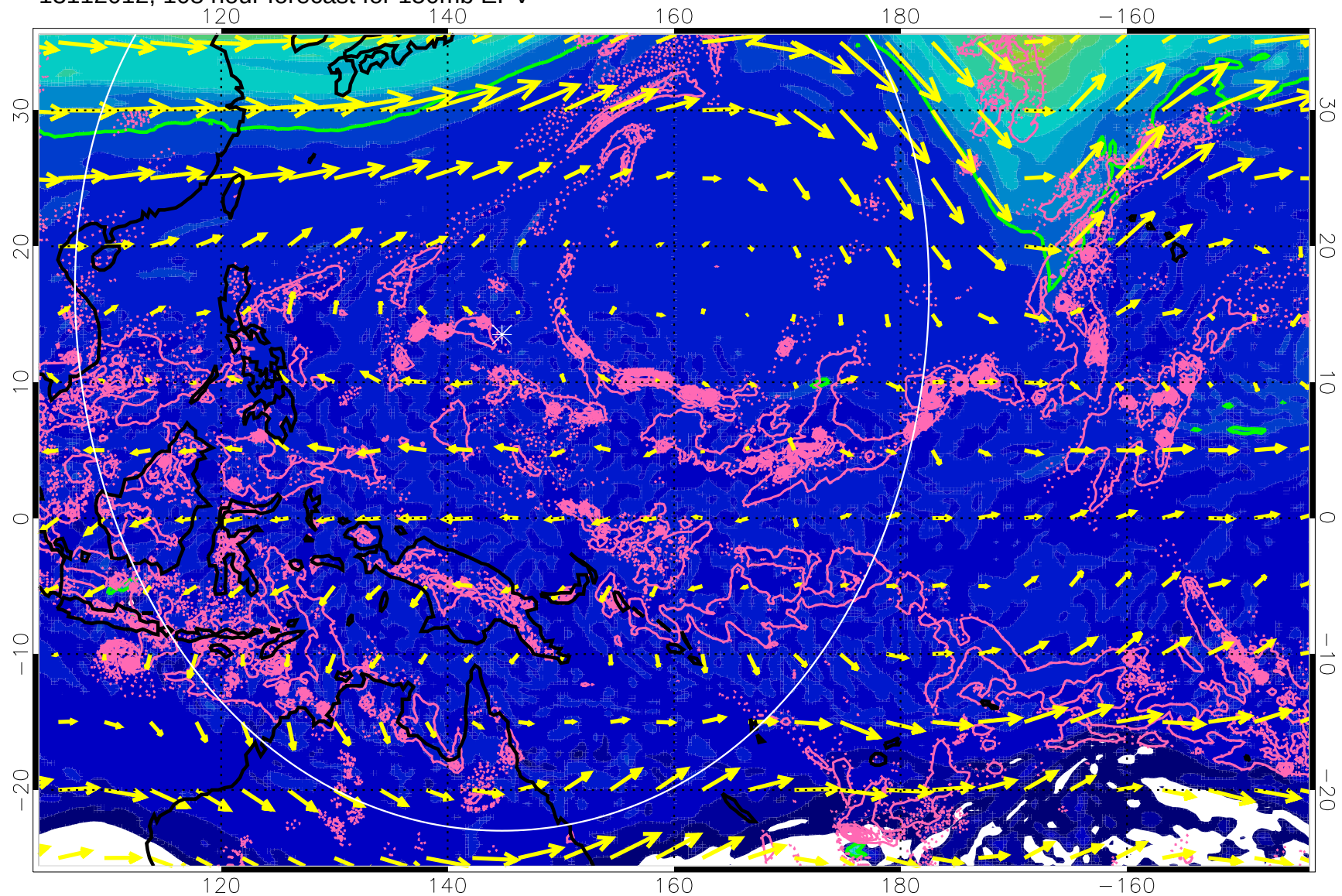
PVU

Precip (tot dot, conv sol) 6 mm/day contours, min 4

EPV Tropopause (2 PVU) Position

→ 60 m/s

13112012, 108 hour forecast for 150mb EPV



PVU

Precip (tot dot, conv sol) 6 mm/day contours, min 4

EPV Tropopause (2 PVU) Position

→ 60 m/s

13112018, 114 hour forecast for 150mb EPV

