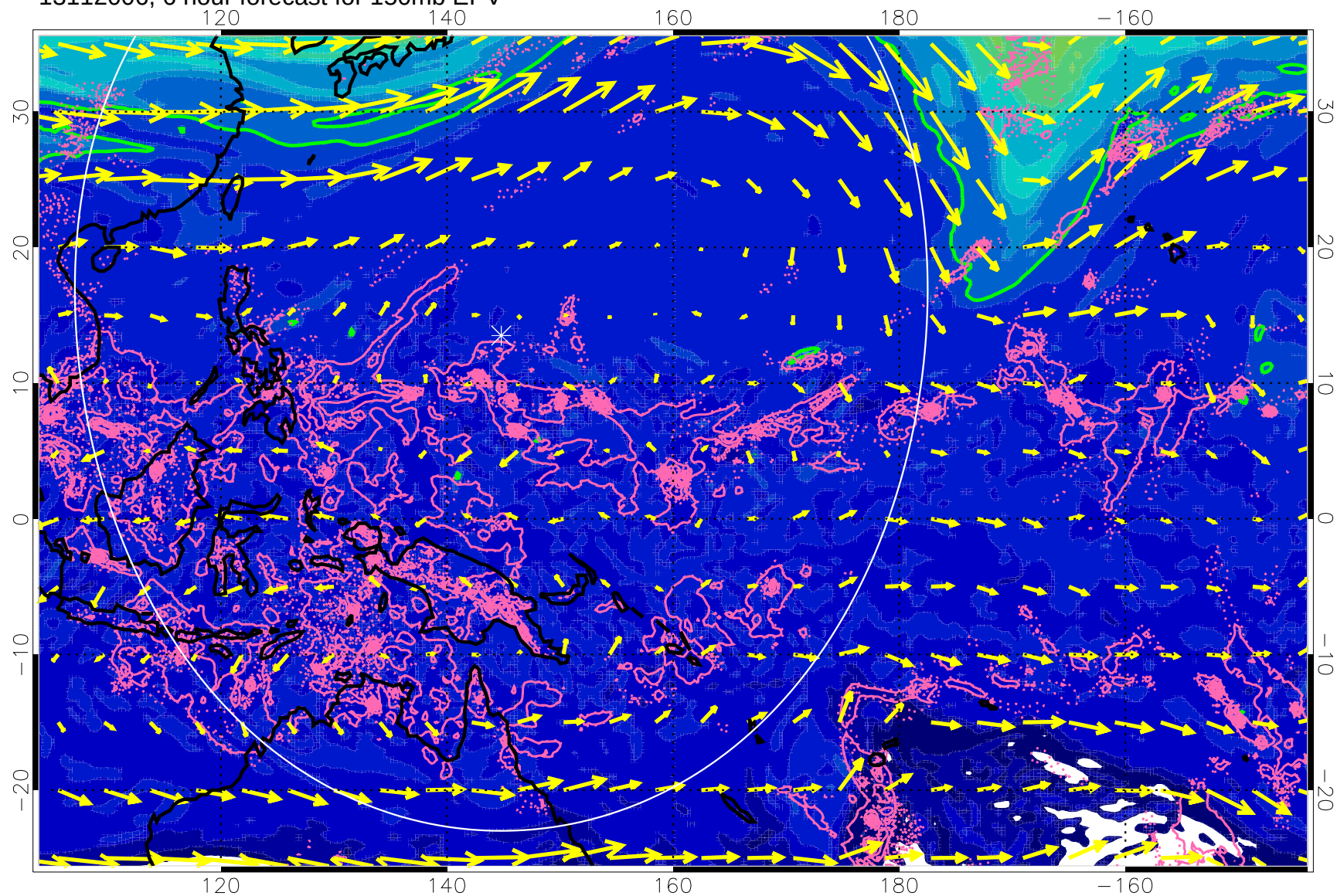


13112006, 6 hour forecast for 150mb EPV



0

$5.0 \cdot 10^{-6}$

$1.0 \cdot 10^{-5}$

$1.5 \cdot 10^{-5}$

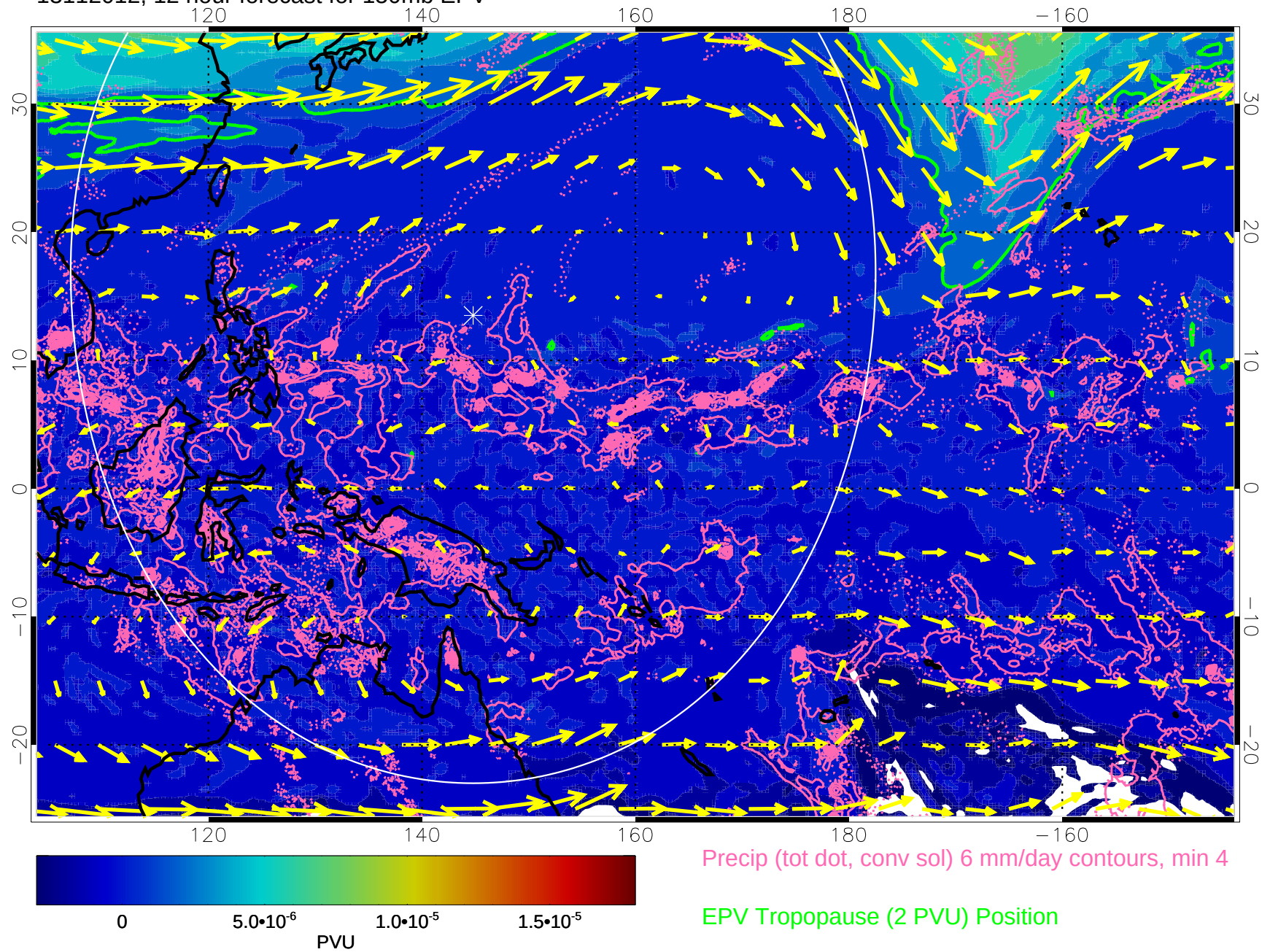
PVU

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

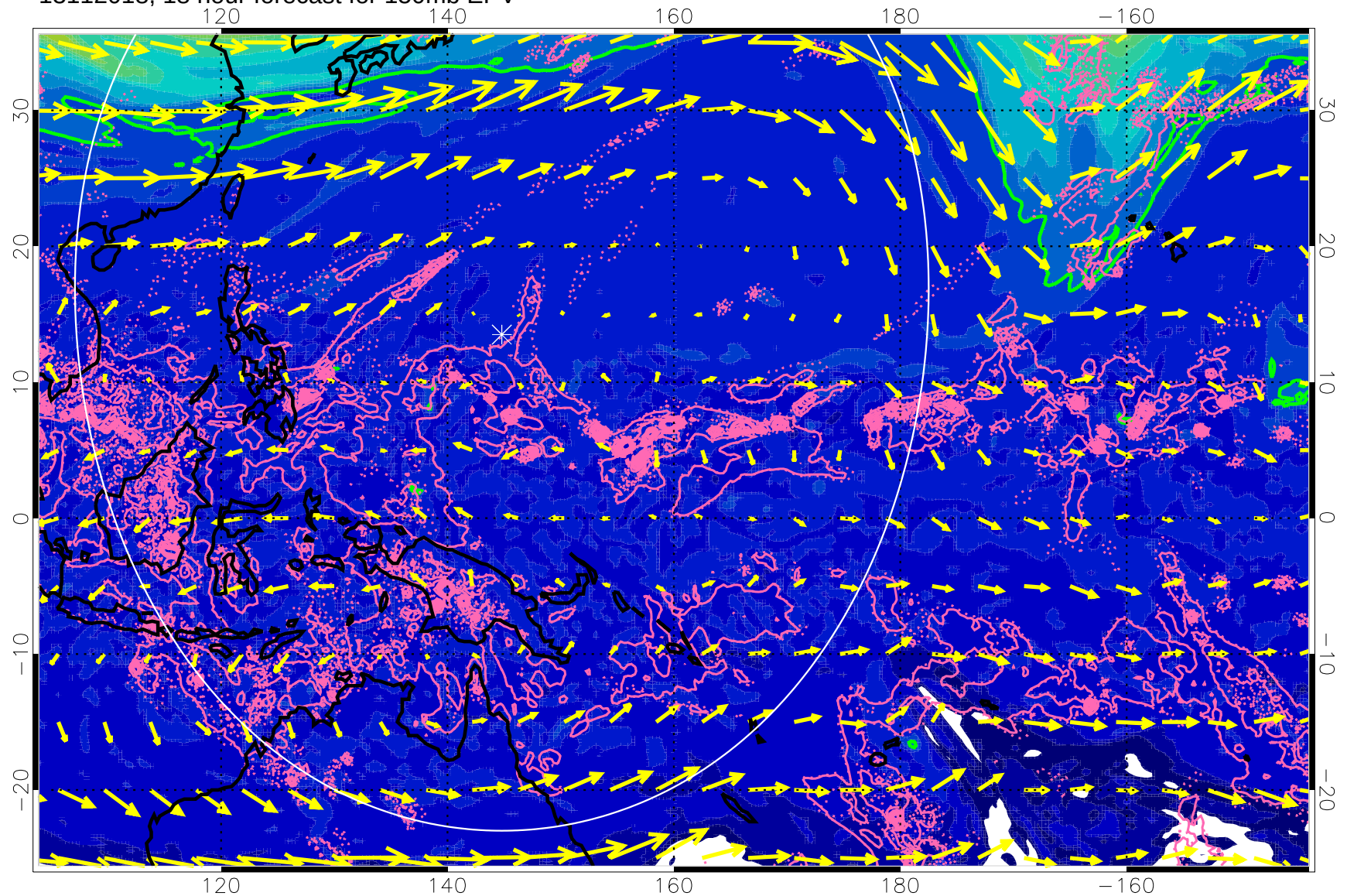
EPV Tropopause (2 PVU) Position

→ 60 m/s

13112012, 12 hour forecast for 150mb EPV



13112018, 18 hour forecast for 150mb EPV



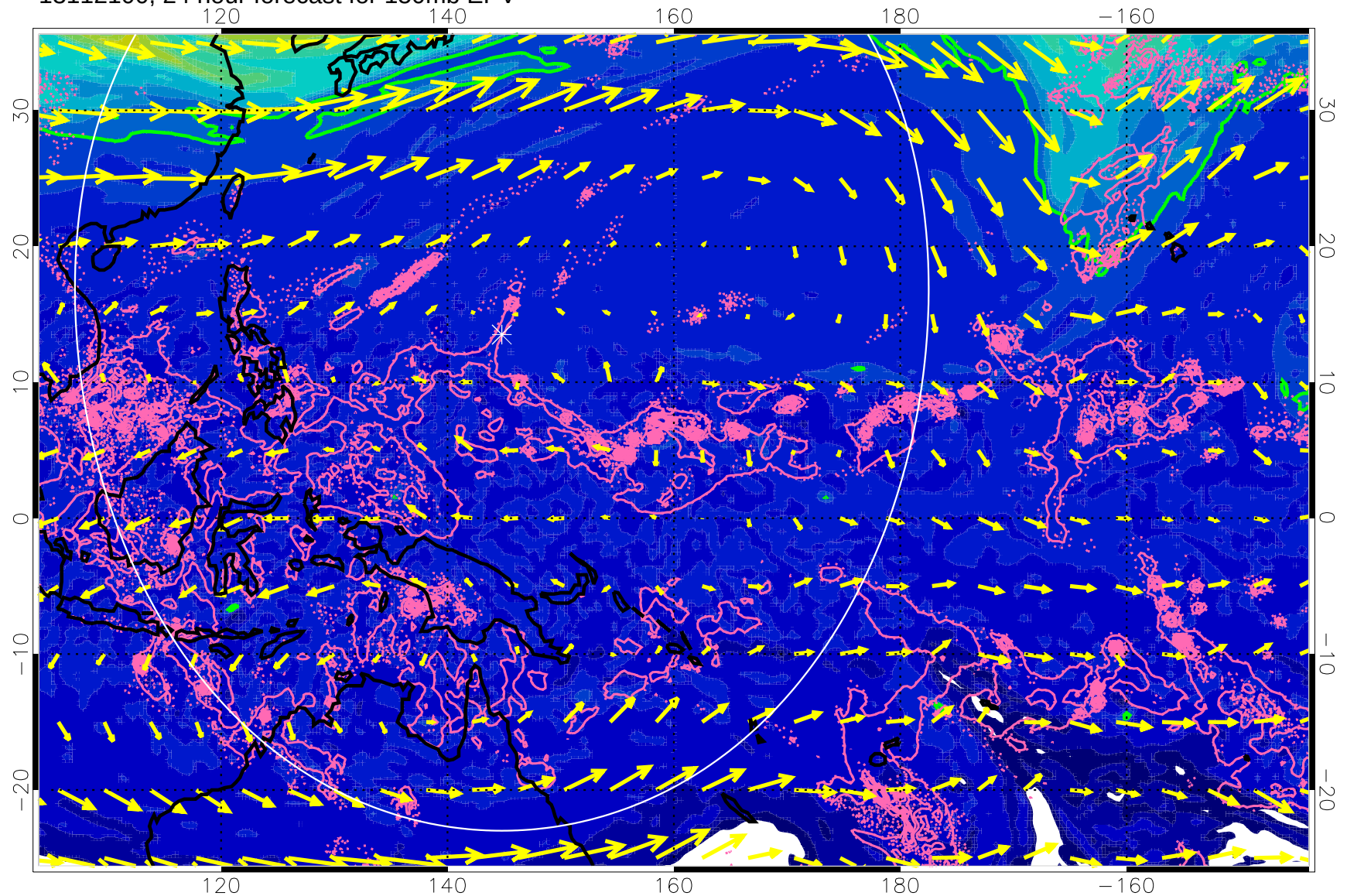
0 $5.0 \cdot 10^{-6}$ $1.0 \cdot 10^{-5}$ $1.5 \cdot 10^{-5}$
PVU

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

EPV Tropopause (2 PVU) Position

→ 60 m/s

13112100, 24 hour forecast for 150mb EPV



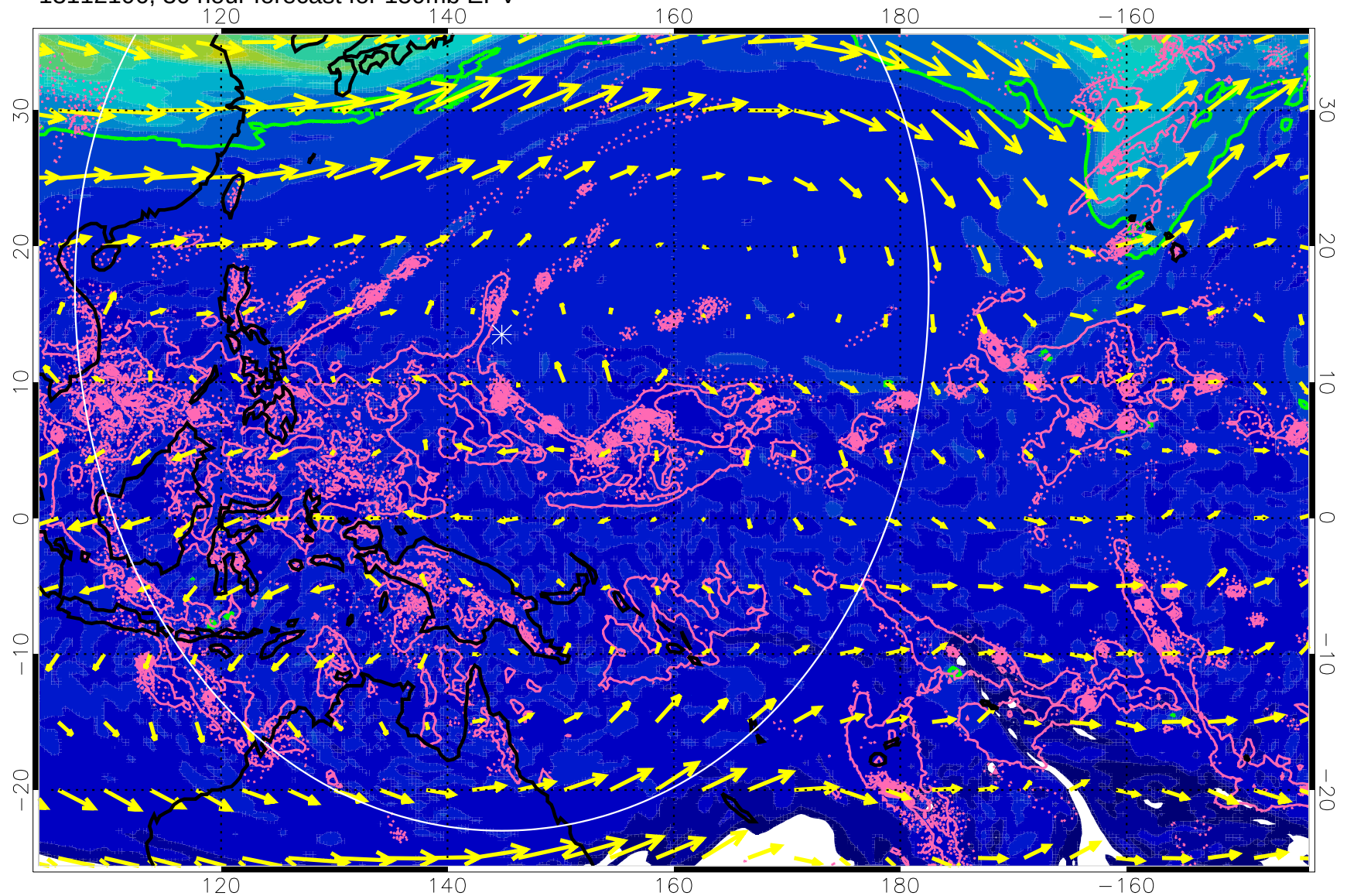
0 $5.0 \cdot 10^{-6}$ $1.0 \cdot 10^{-5}$ $1.5 \cdot 10^{-5}$
PVU

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

EPV Tropopause (2 PVU) Position

→ 60 m/s

13112106, 30 hour forecast for 150mb EPV



0

$5.0 \cdot 10^{-6}$

$1.0 \cdot 10^{-5}$

$1.5 \cdot 10^{-5}$

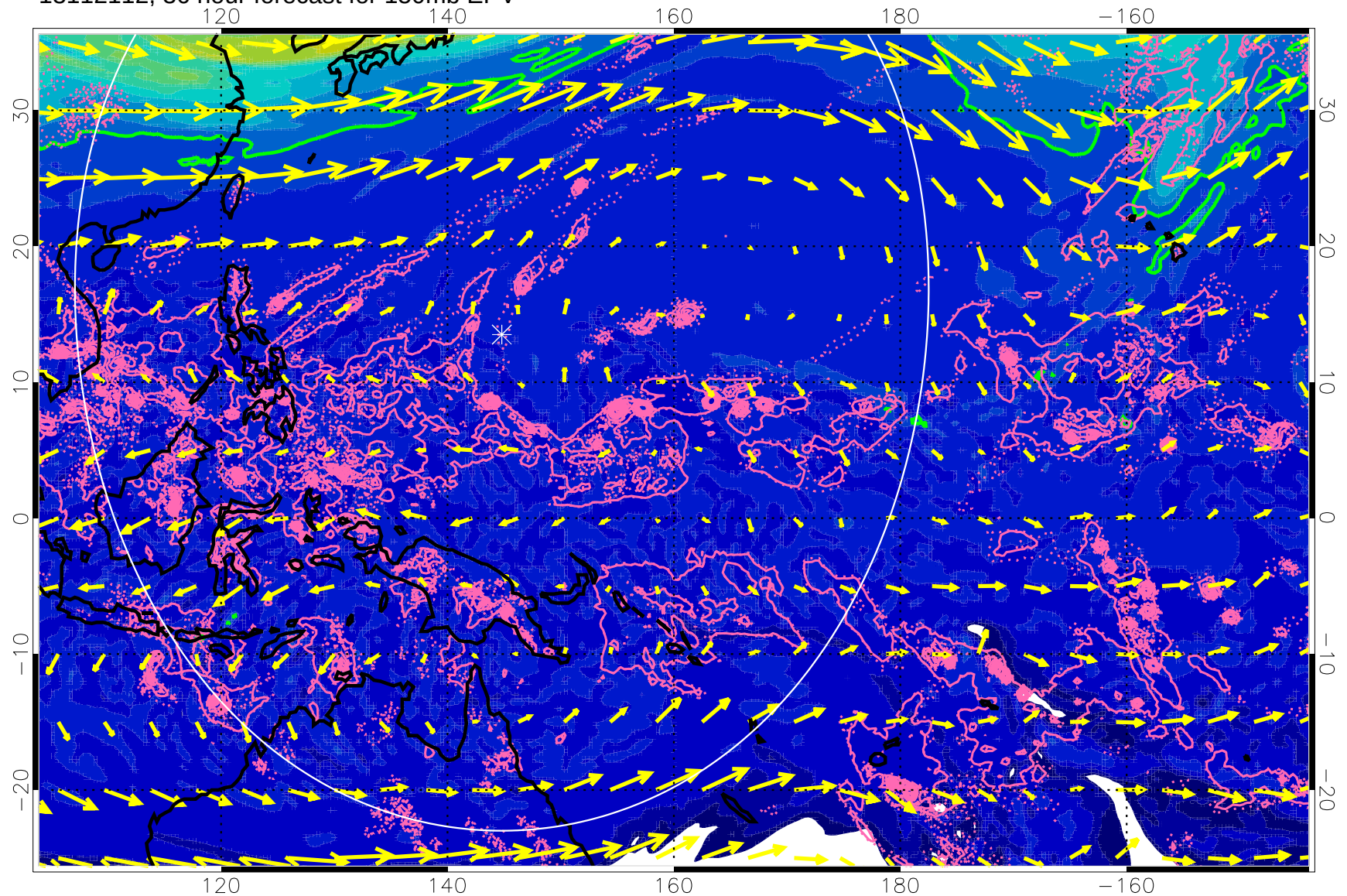
PVU

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

EPV Tropopause (2 PVU) Position

→ 60 m/s

13112112, 36 hour forecast for 150mb EPV



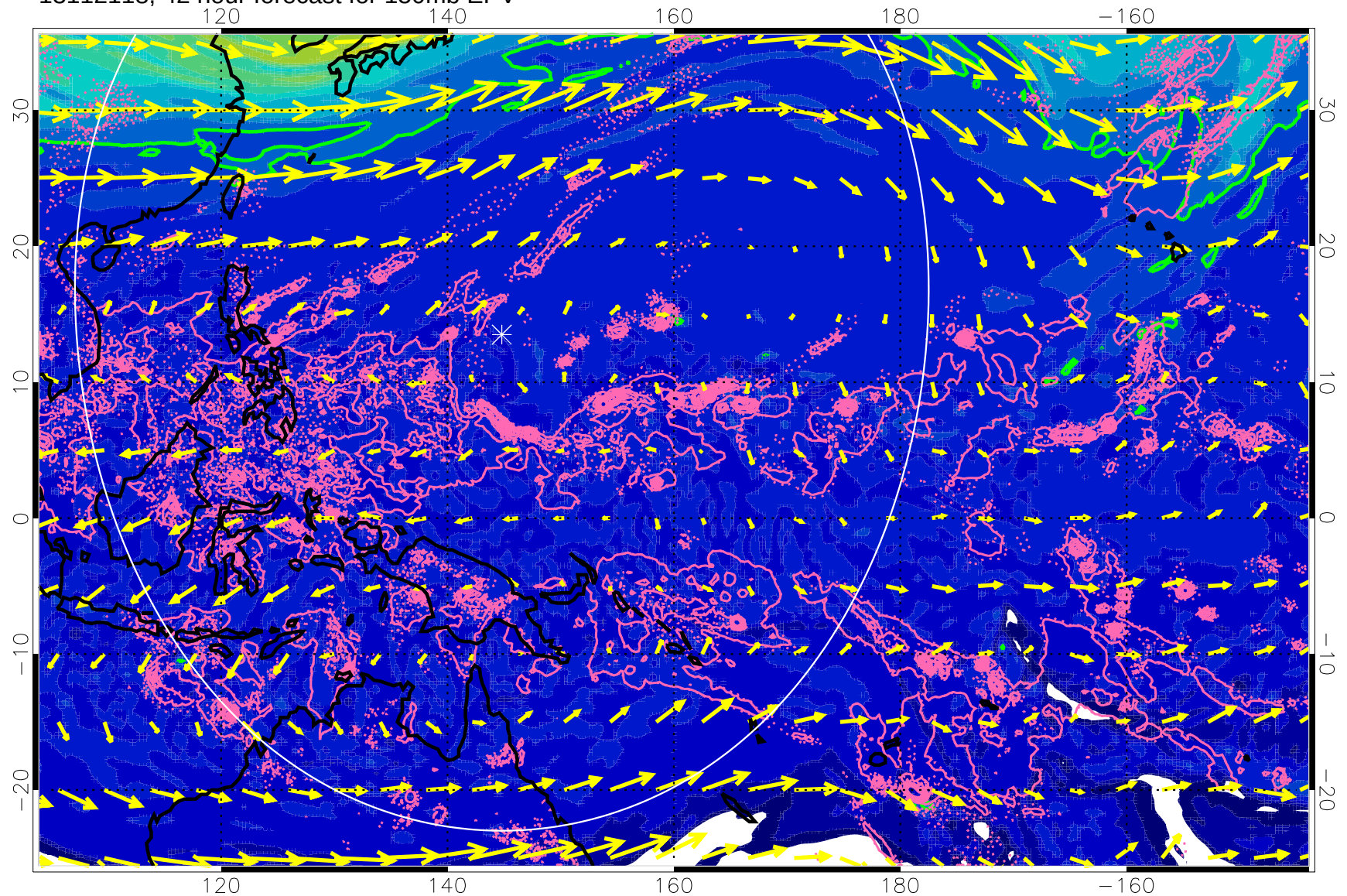
0 5.0×10^{-6} 1.0×10^{-5} 1.5×10^{-5}
PVU

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

EPV Tropopause (2 PVU) Position

→ 60 m/s

13112118, 42 hour forecast for 150mb EPV



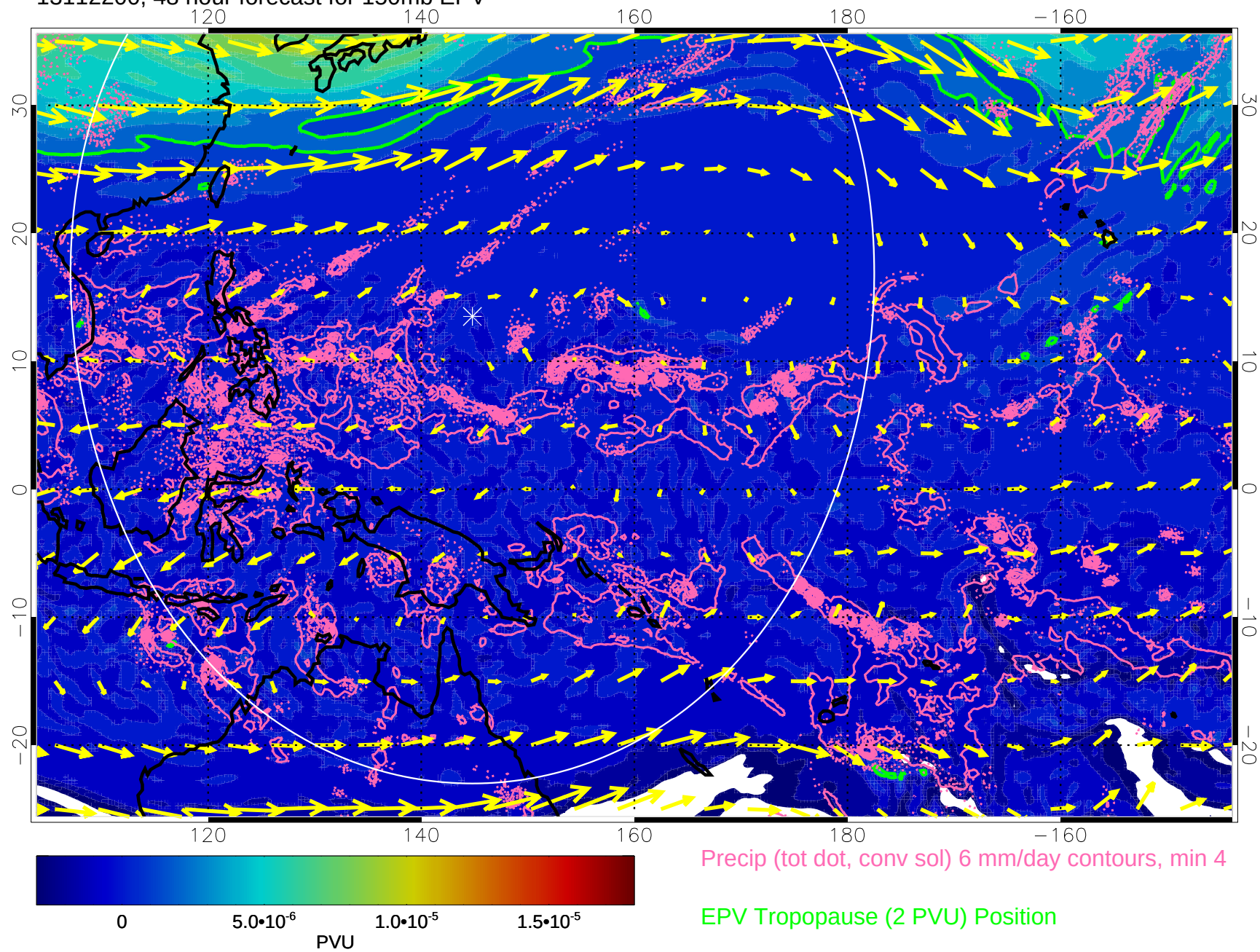
0 $5.0 \cdot 10^{-6}$ $1.0 \cdot 10^{-5}$ $1.5 \cdot 10^{-5}$
PVU

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

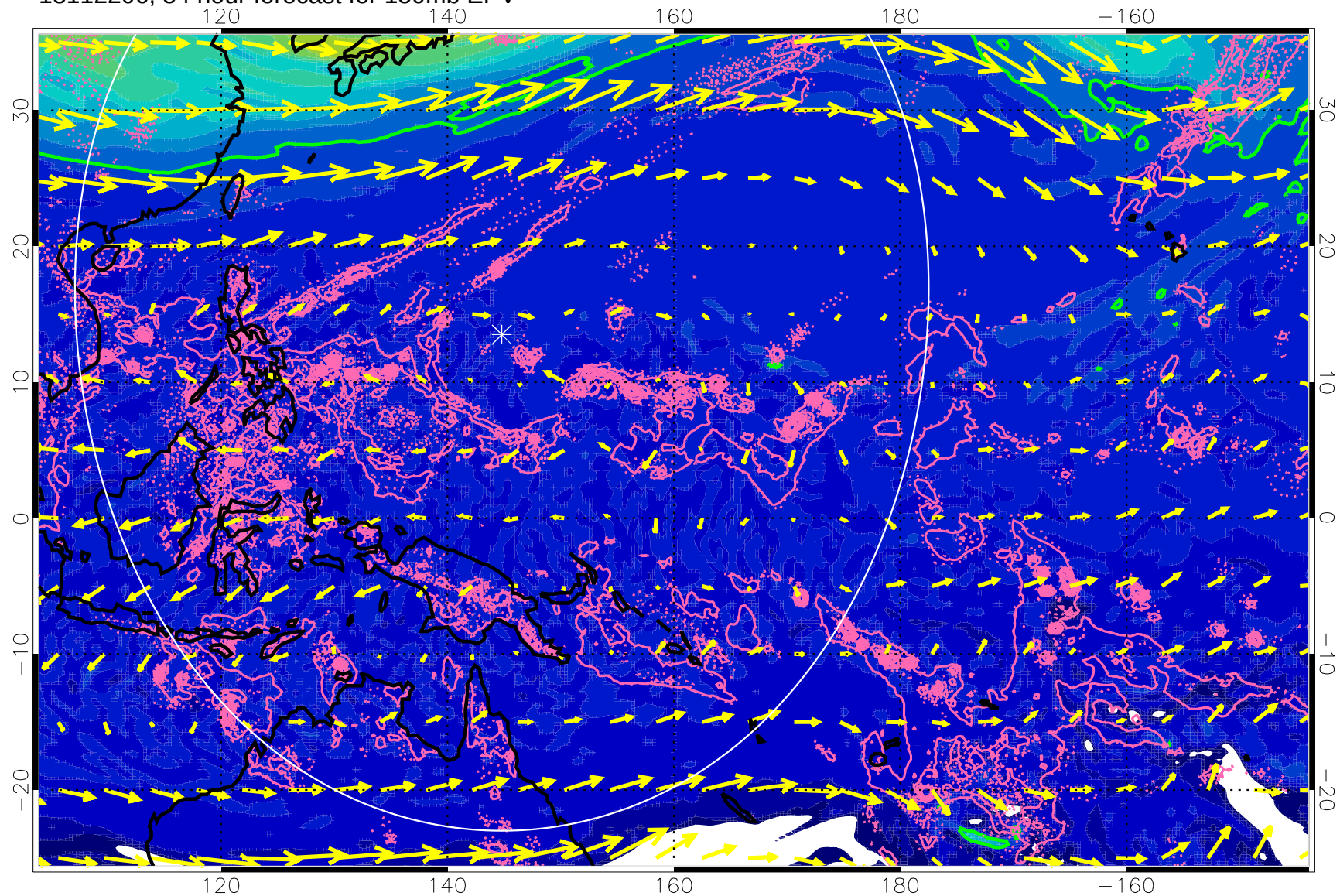
EPV Tropopause (2 PVU) Position

→ 60 m/s

13112200, 48 hour forecast for 150mb EPV



13112206, 54 hour forecast for 150mb EPV



0

$5.0 \cdot 10^{-6}$

$1.0 \cdot 10^{-5}$

$1.5 \cdot 10^{-5}$

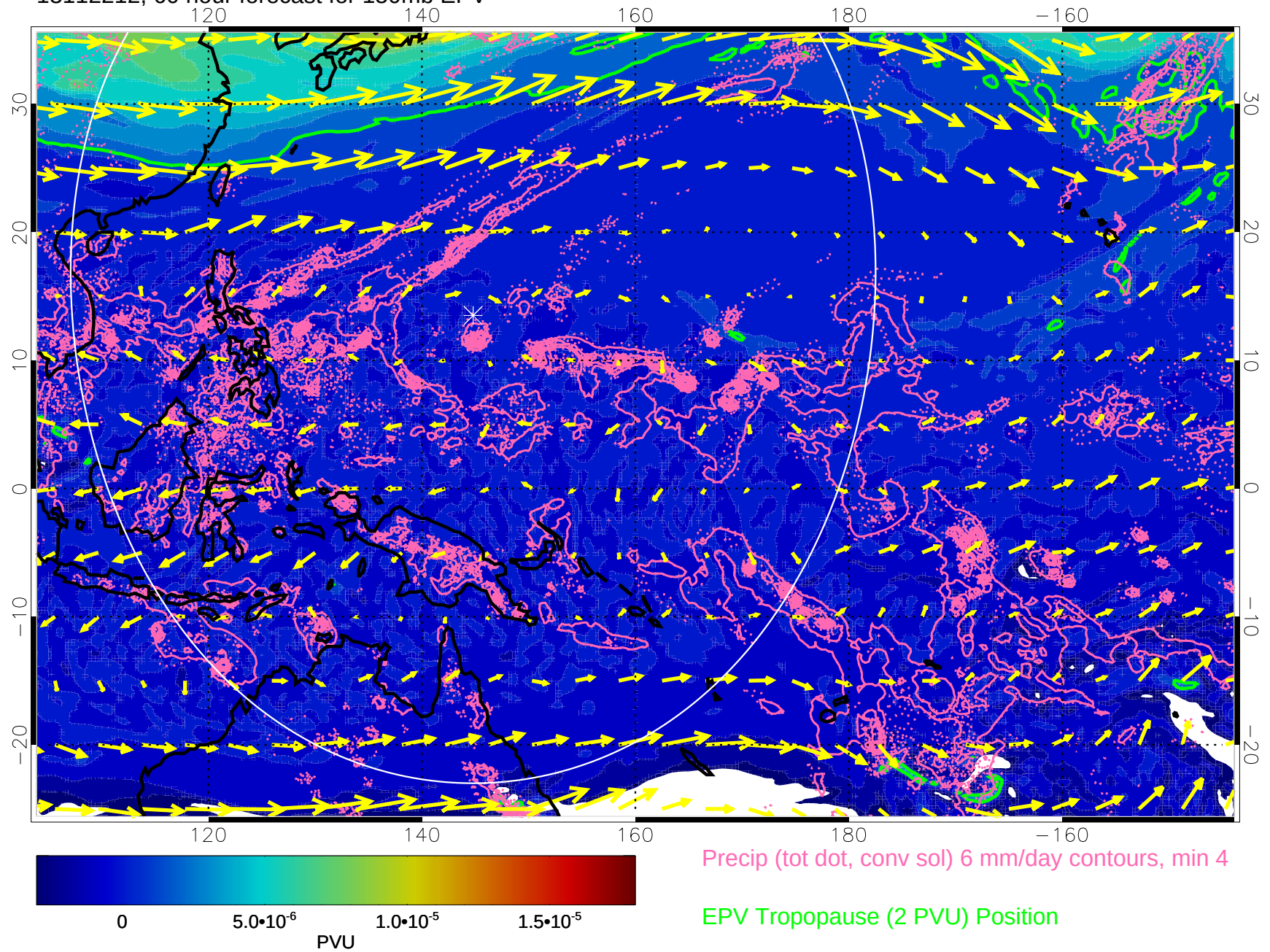
PVU

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

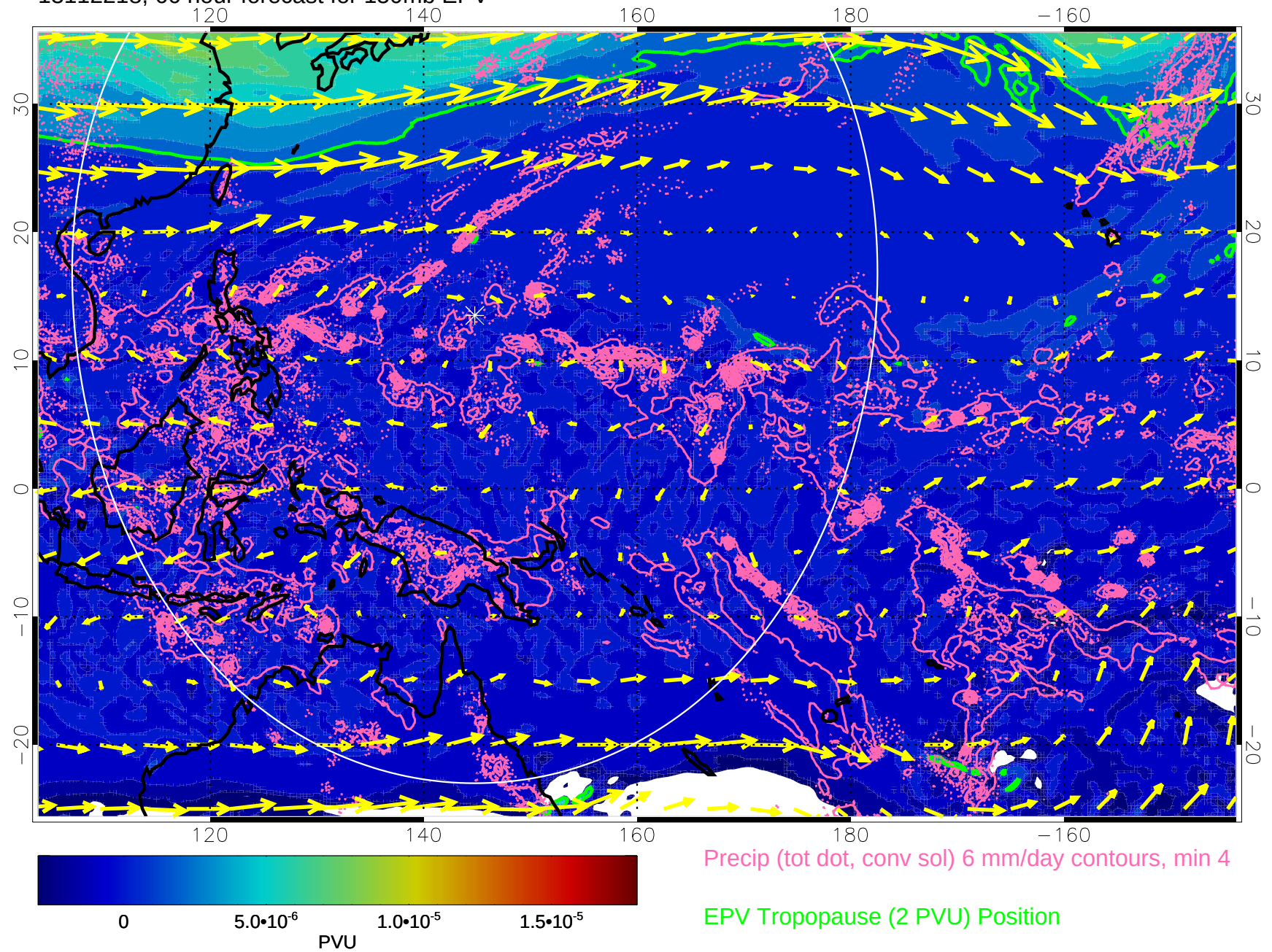
EPV Tropopause (2 PVU) Position

→ 60 m/s

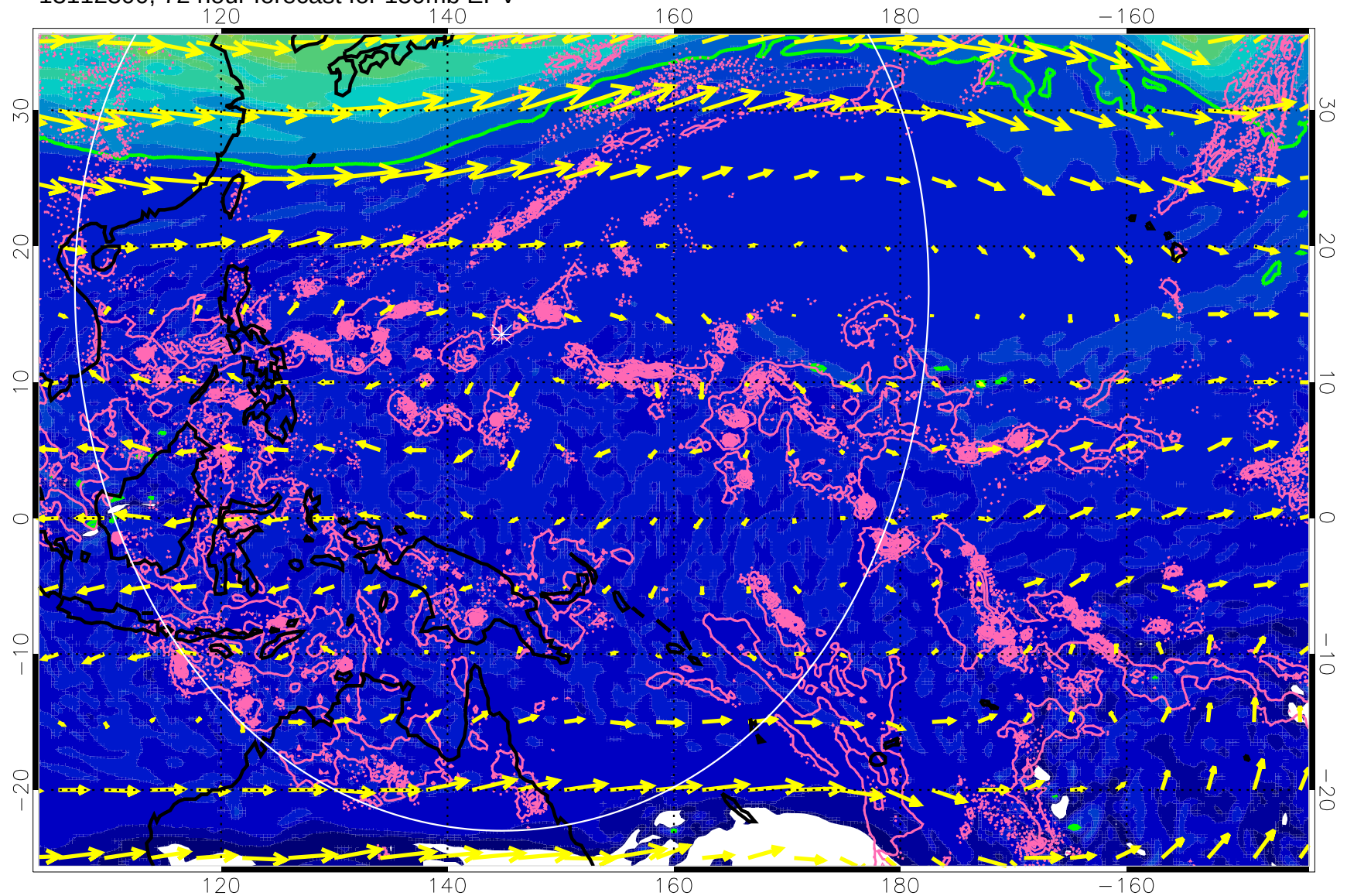
13112212, 60 hour forecast for 150mb EPV



13112218, 66 hour forecast for 150mb EPV



13112300, 72 hour forecast for 150mb EPV



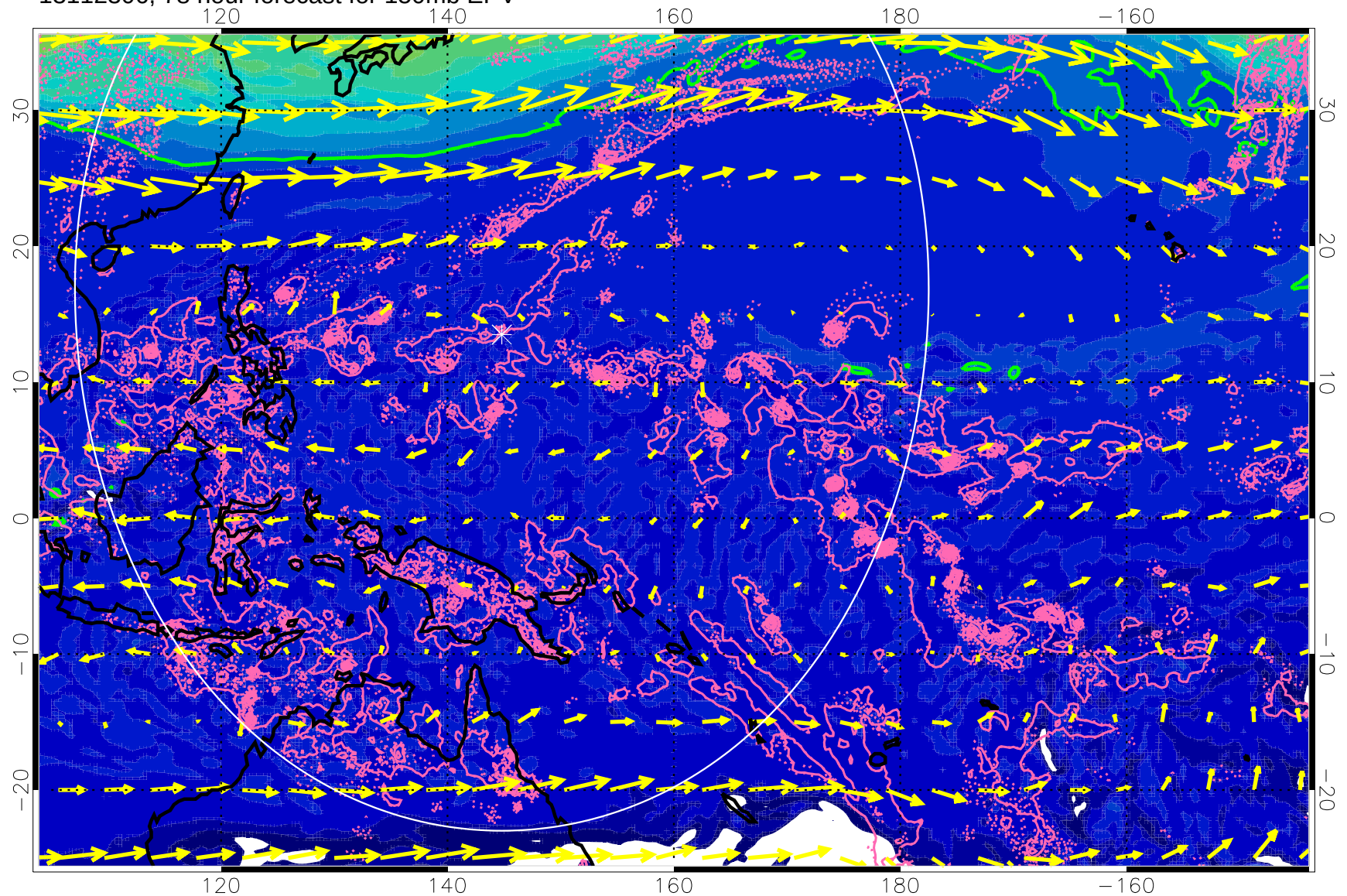
PVU

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

EPV Tropopause (2 PVU) Position

→ 60 m/s

13112306, 78 hour forecast for 150mb EPV



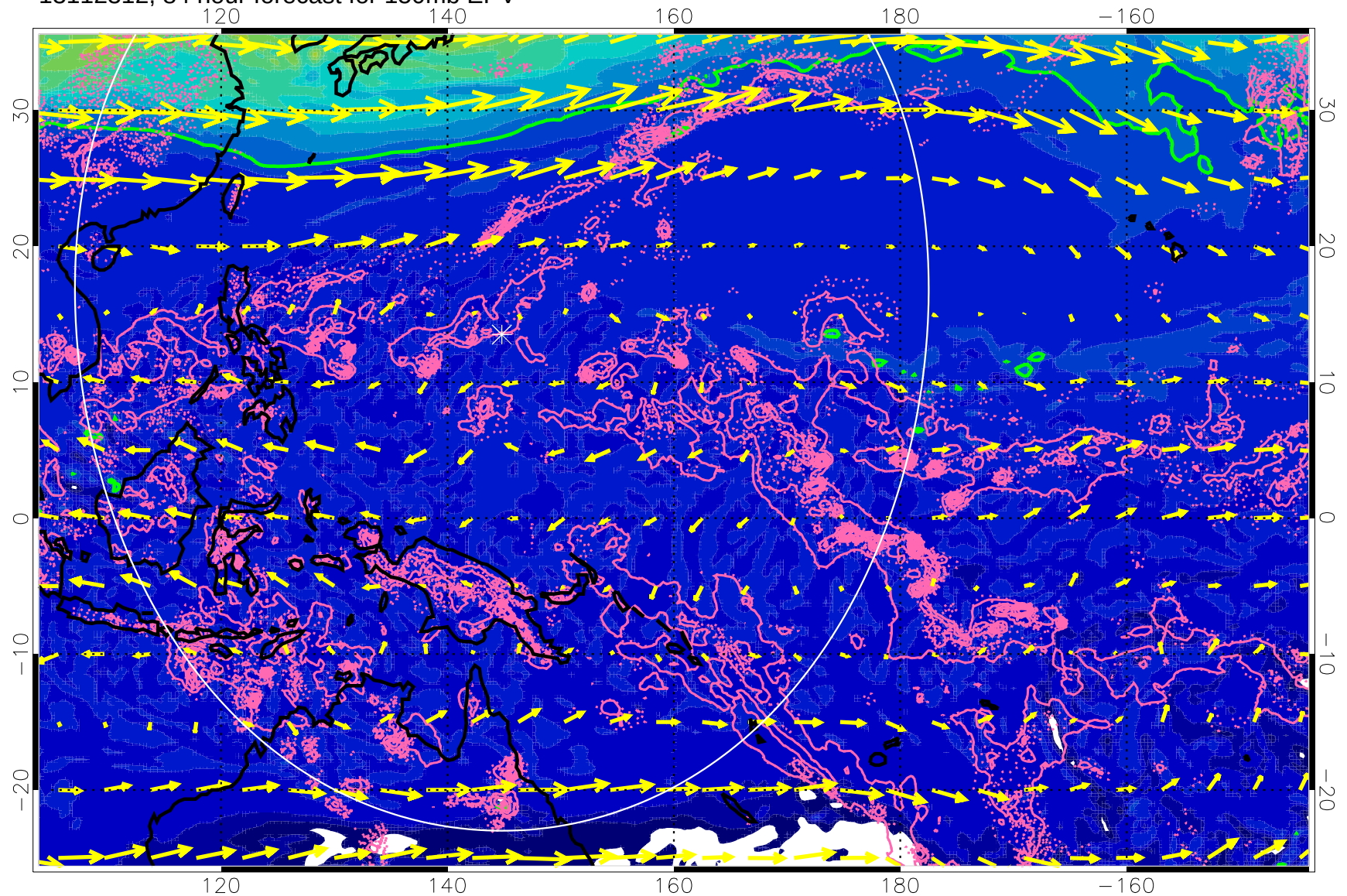
PVU

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

EPV Tropopause (2 PVU) Position

→ 60 m/s

13112312, 84 hour forecast for 150mb EPV



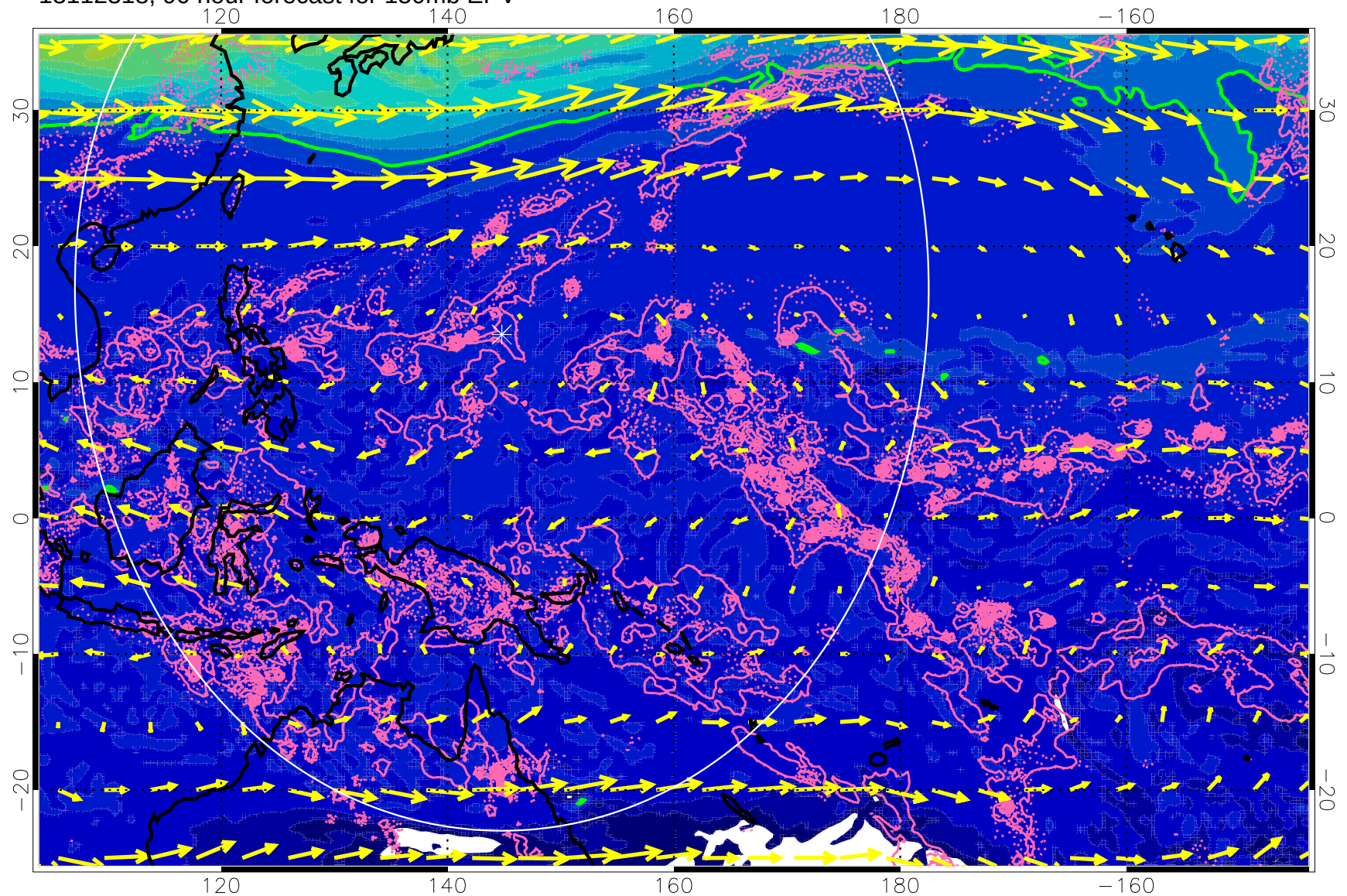
PVU

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

EPV Tropopause (2 PVU) Position

→ 60 m/s

13112318, 90 hour forecast for 150mb EPV



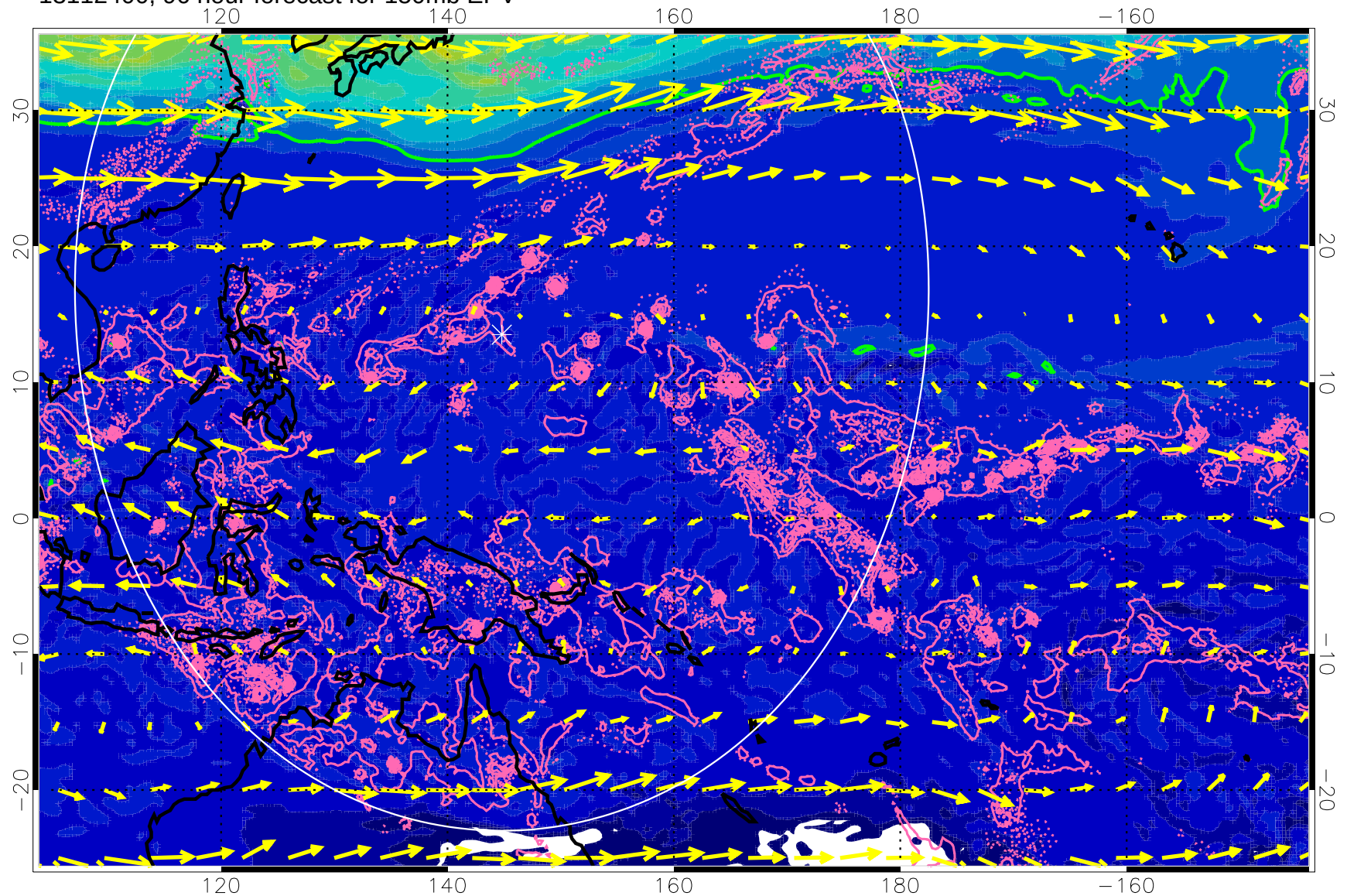
0 5.0×10^{-6} 1.0×10^{-5} 1.5×10^{-5}
PVU

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

EPV Tropopause (2 PVU) Position

→ 60 m/s

13112400, 96 hour forecast for 150mb EPV



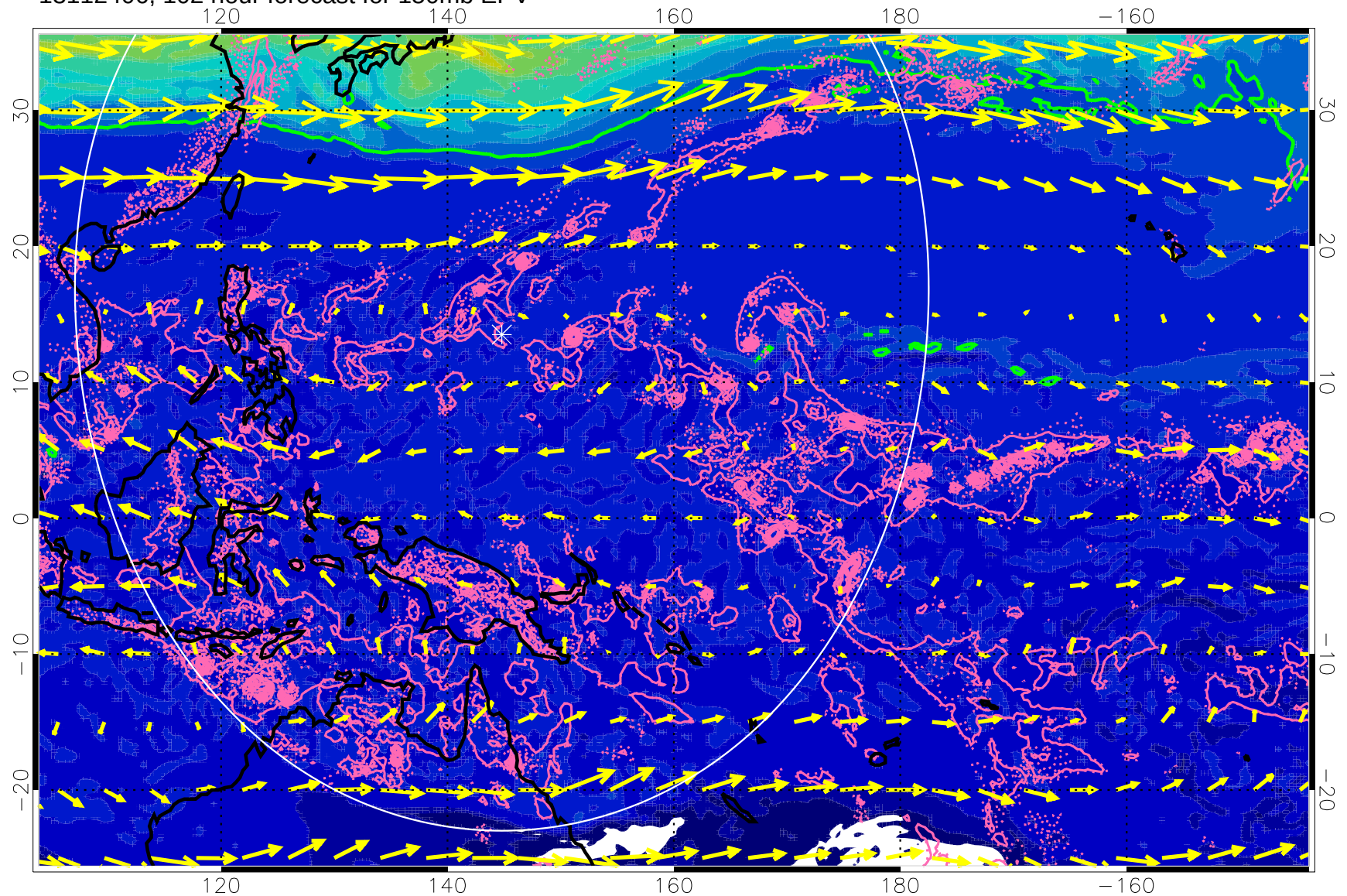
PVU

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

EPV Tropopause (2 PVU) Position

→ 60 m/s

13112406, 102 hour forecast for 150mb EPV



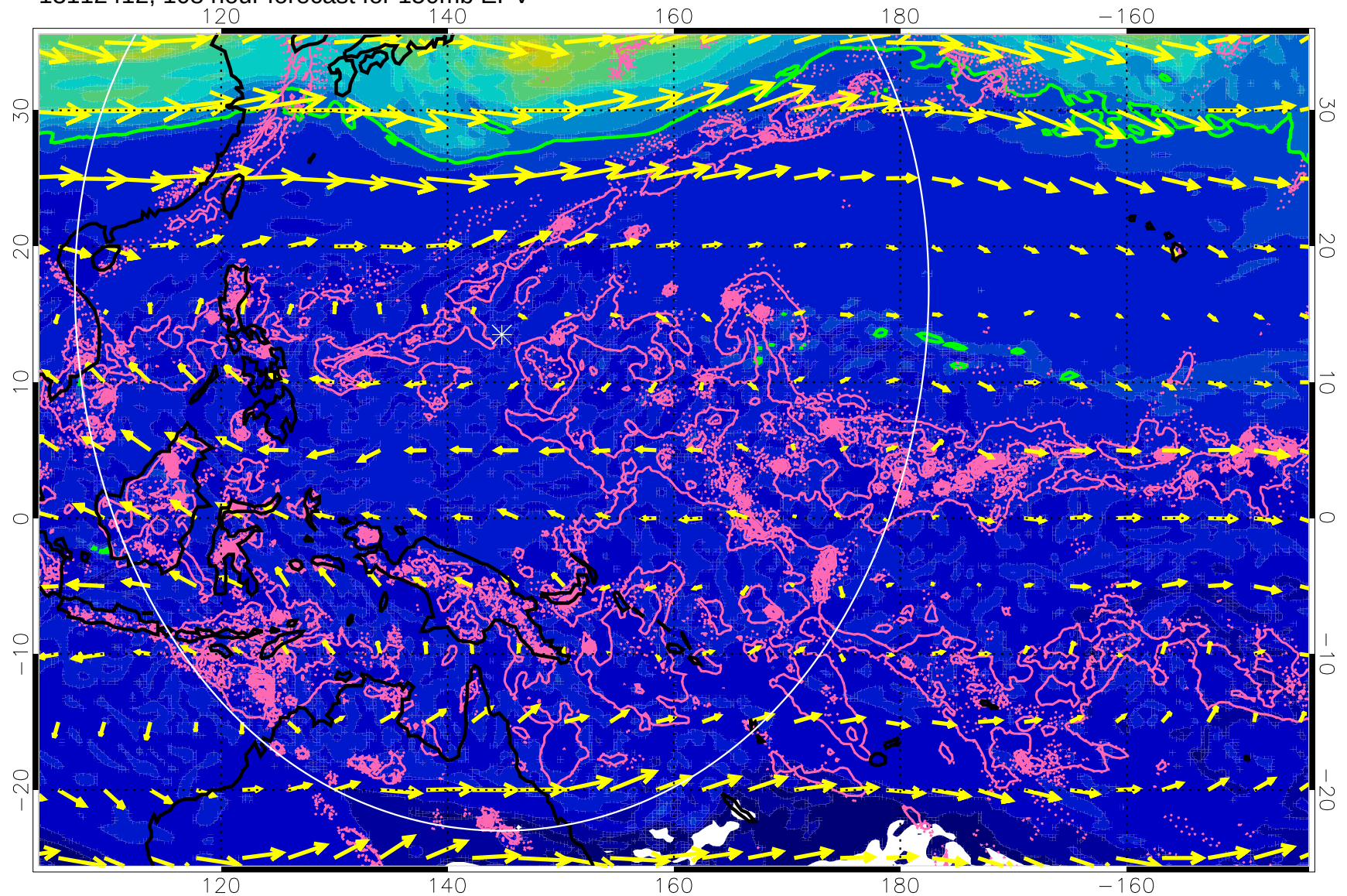
0 $5.0 \cdot 10^{-6}$ $1.0 \cdot 10^{-5}$ $1.5 \cdot 10^{-5}$
PVU

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

EPV Tropopause (2 PVU) Position

→ 60 m/s

13112412, 108 hour forecast for 150mb EPV



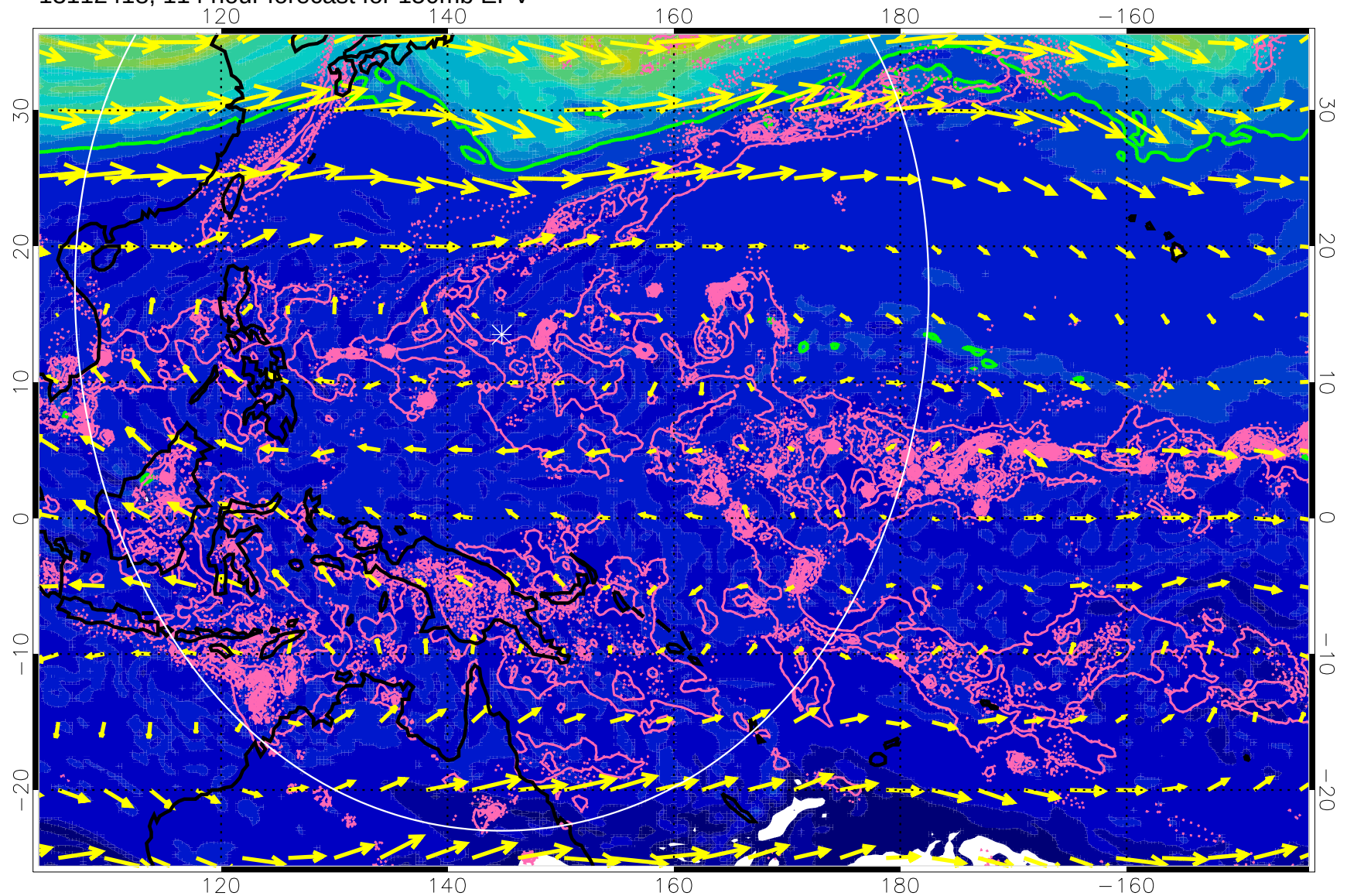
PVU

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

EPV Tropopause (2 PVU) Position

→ 60 m/s

13112418, 114 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