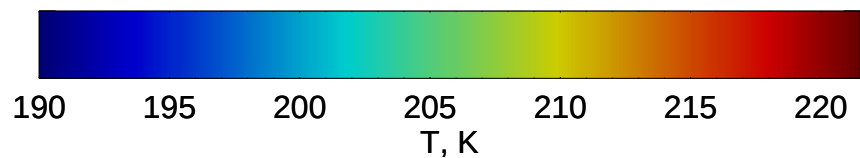
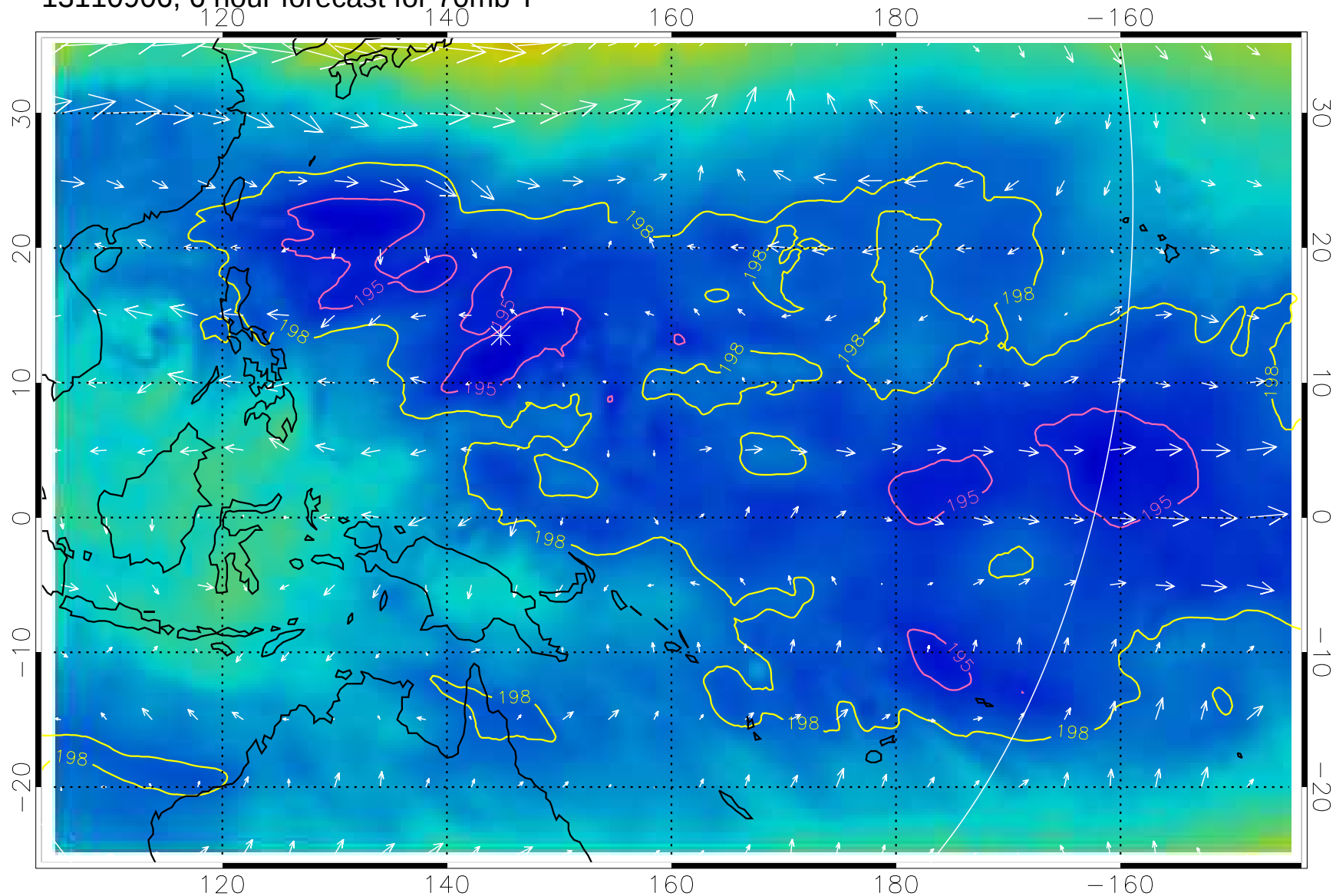


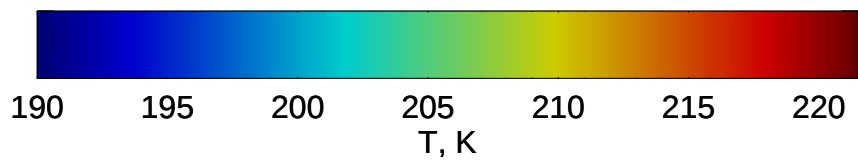
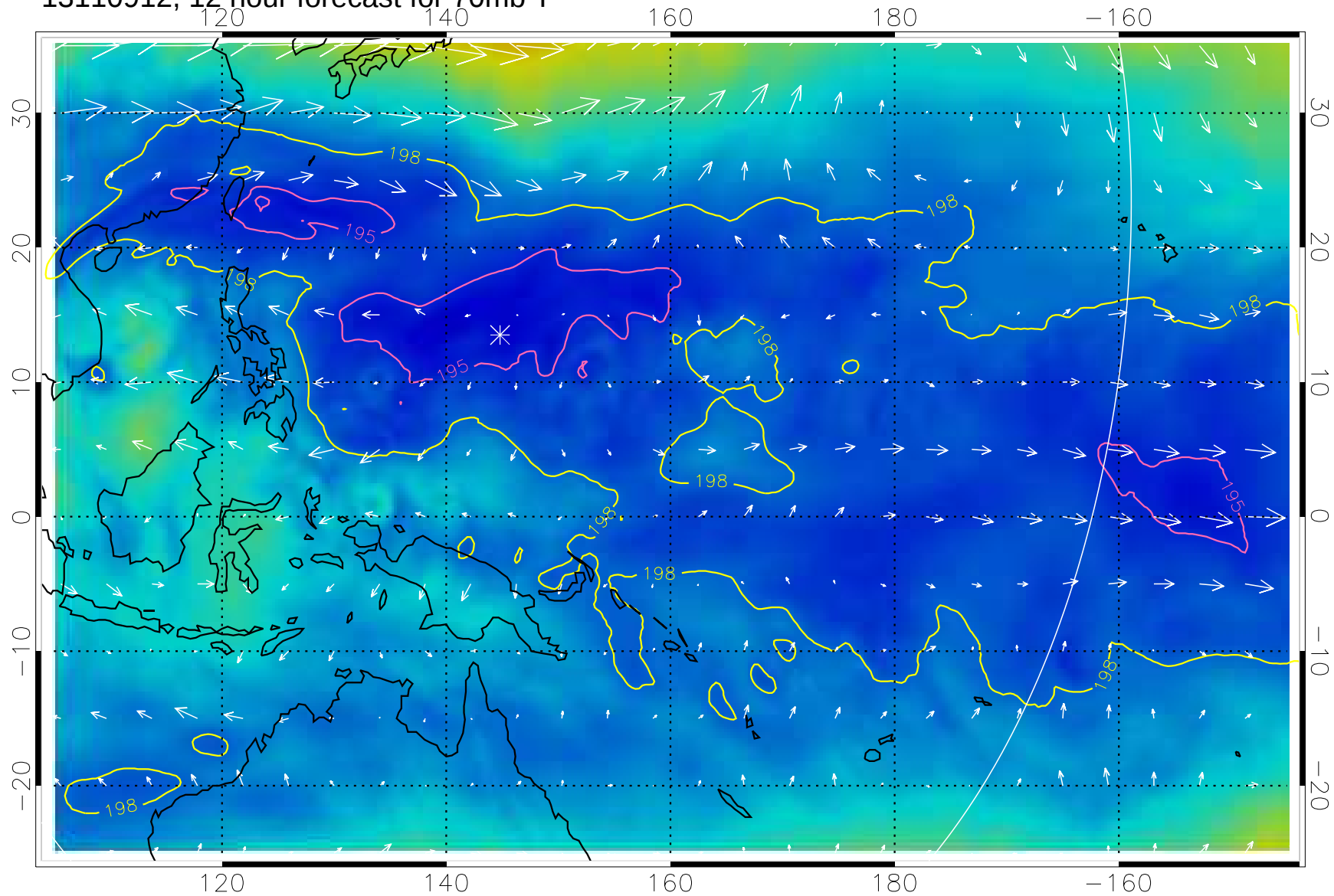
13110906, 6 hour forecast for 70mb T



190K Isotherm 192.5K Isotherm
195K Isotherm 197.5K Isotherm

→ 30 m/s

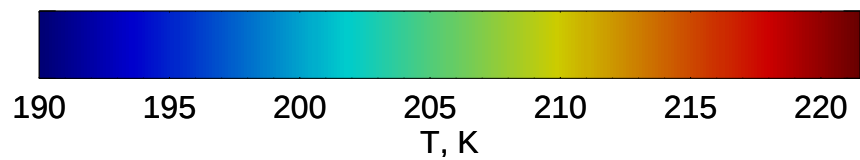
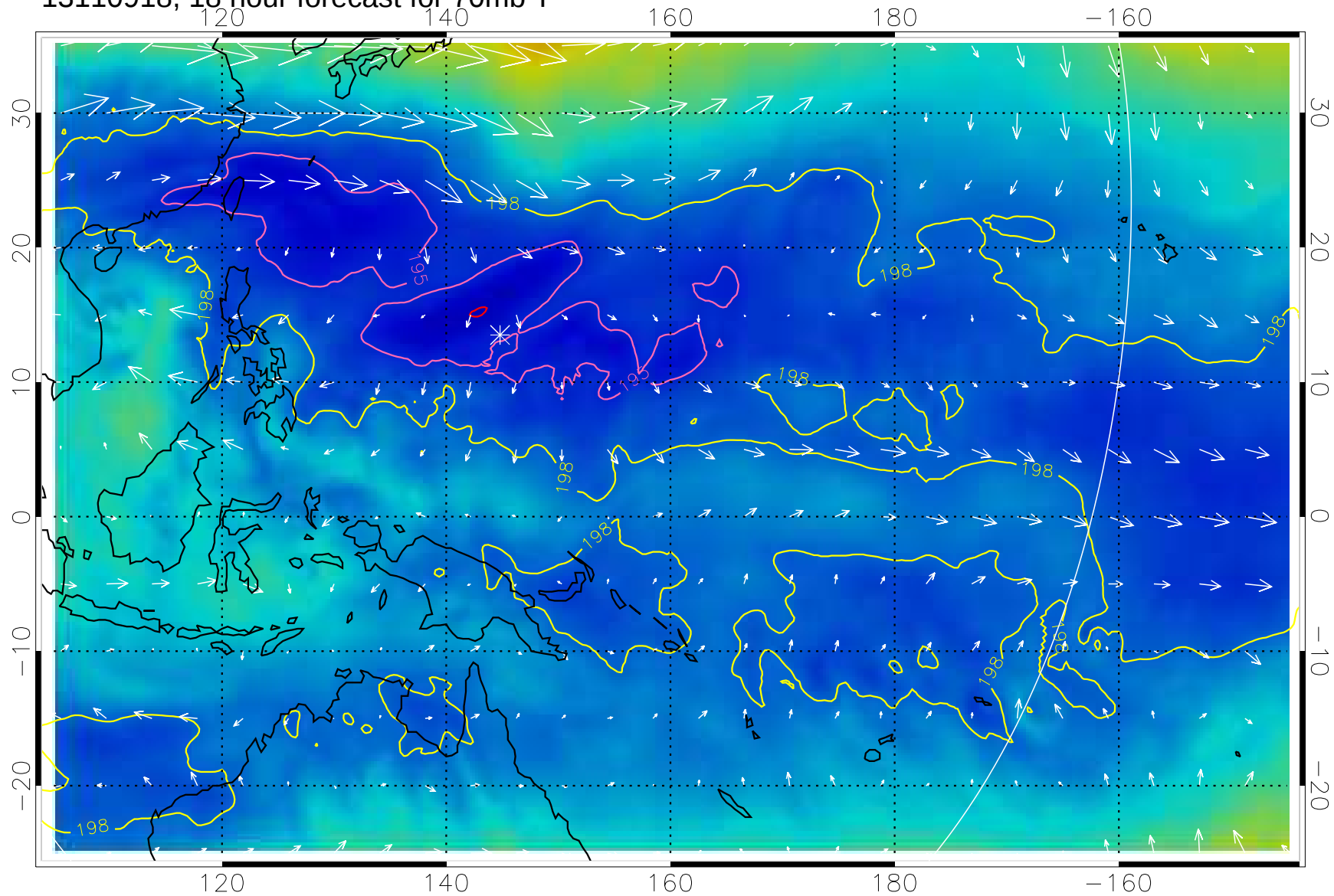
13110912, 12 hour forecast for 70mb T



190K Isotherm 192.5K Isotherm
195K Isotherm 197.5K Isotherm

→ 30 m/s

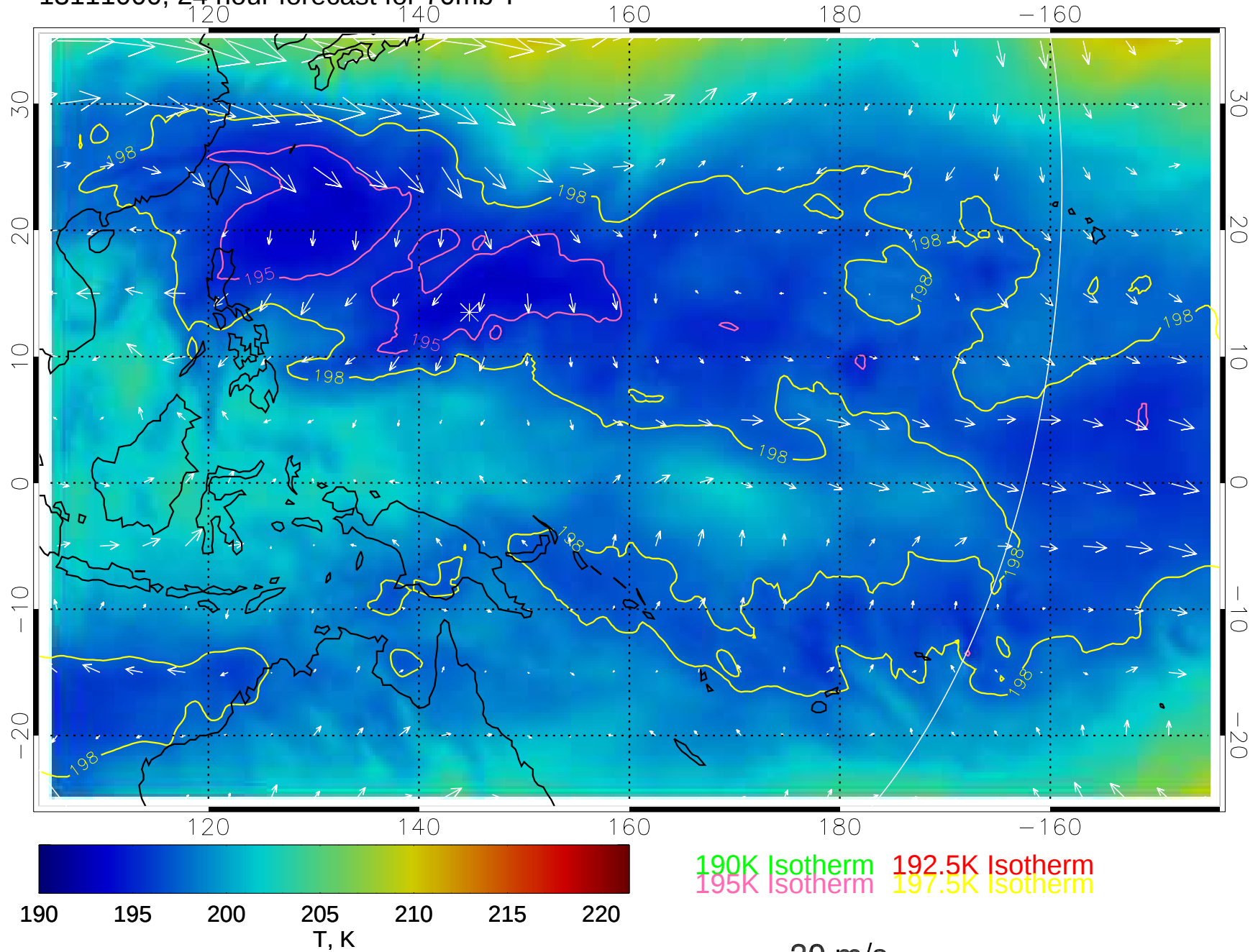
13110918, 18 hour forecast for 70mb T



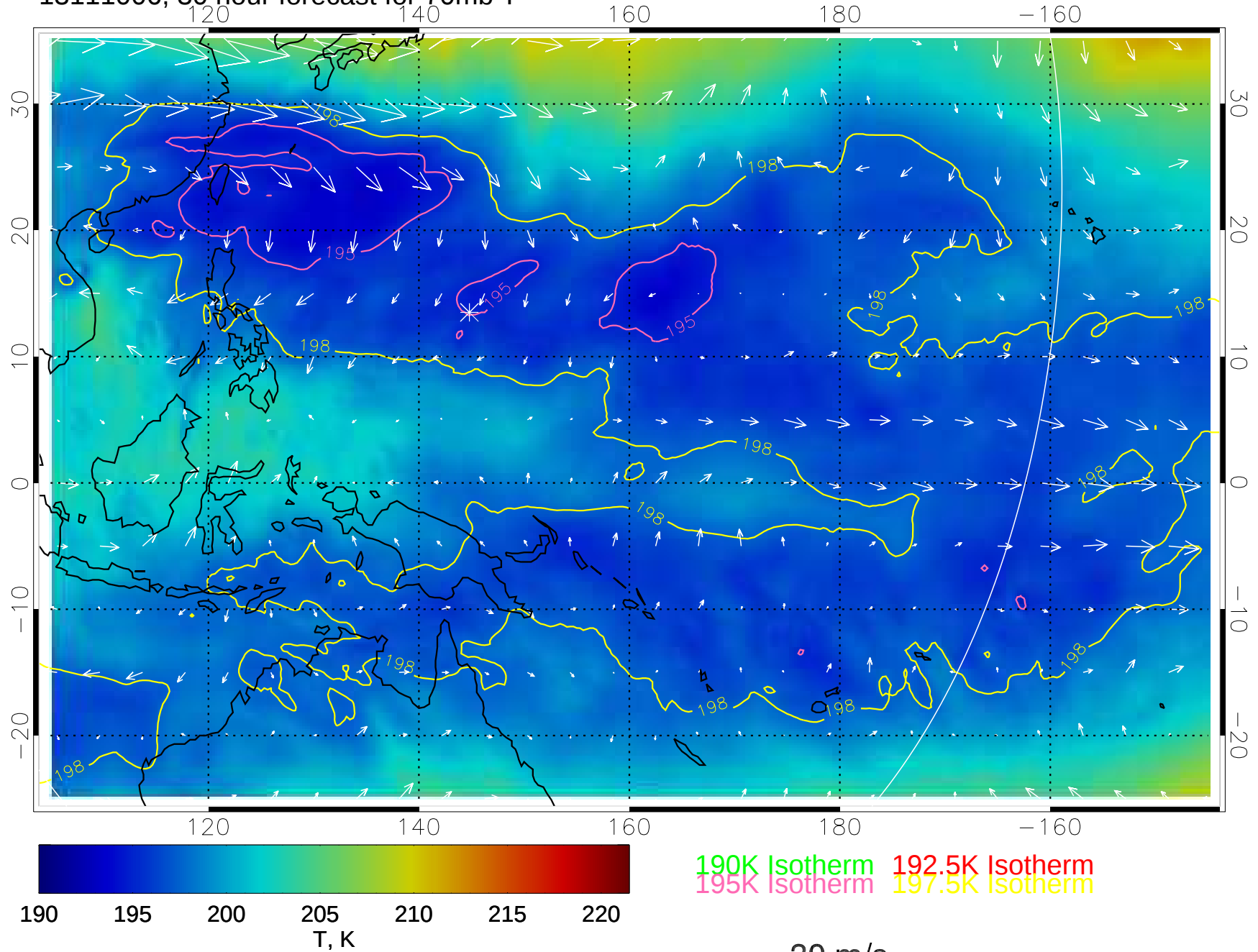
190K Isotherm 192.5K Isotherm
195K Isotherm 197.5K Isotherm

→ 30 m/s

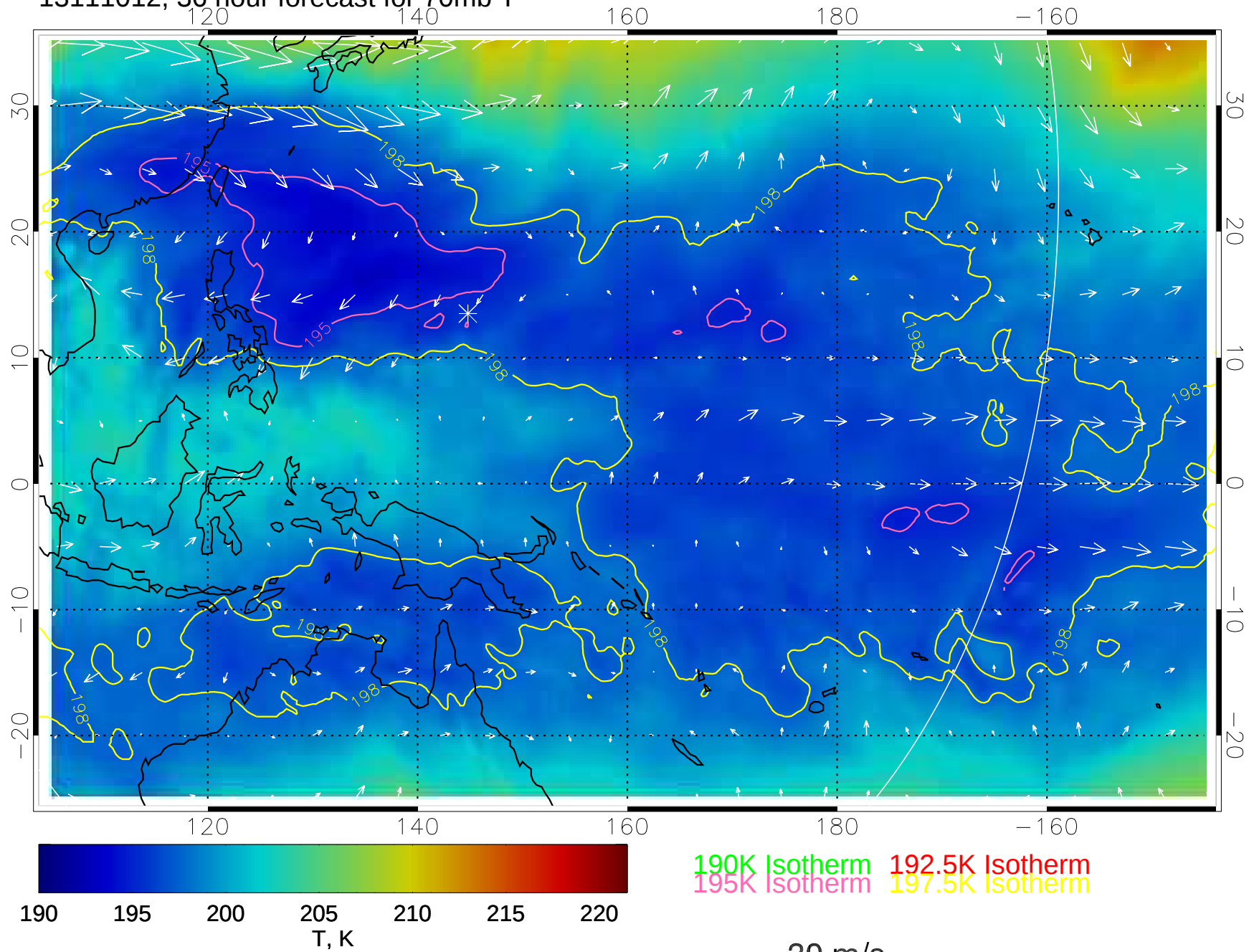
13111000, 24 hour forecast for 70mb T



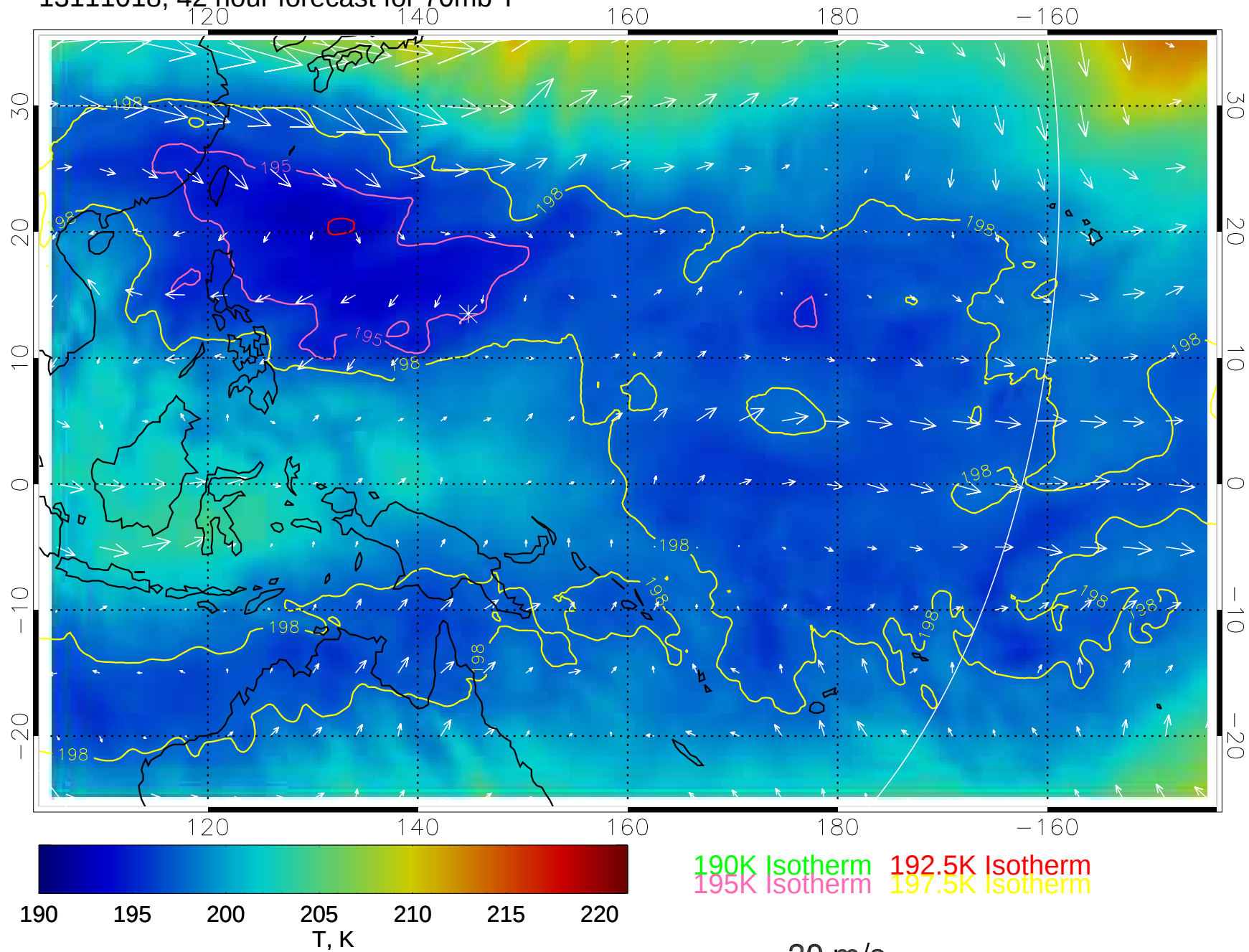
13111006, 30 hour forecast for 70mb T



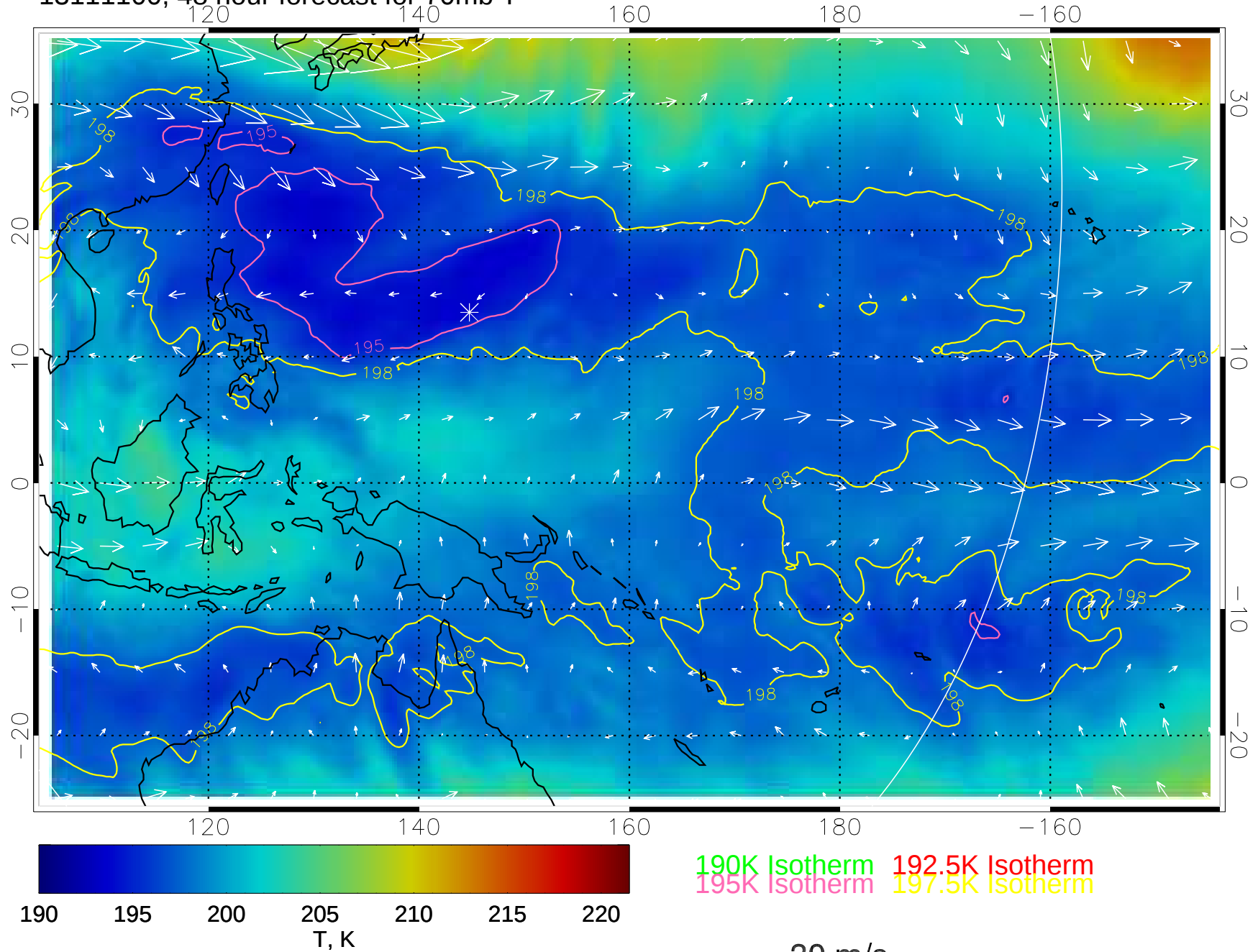
13111012, 36 hour forecast for 70mb T



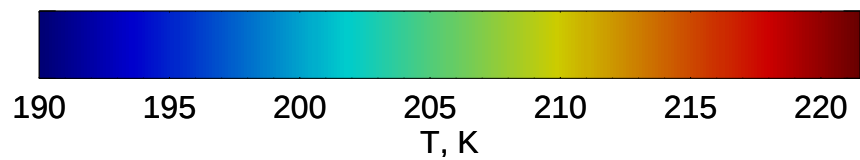
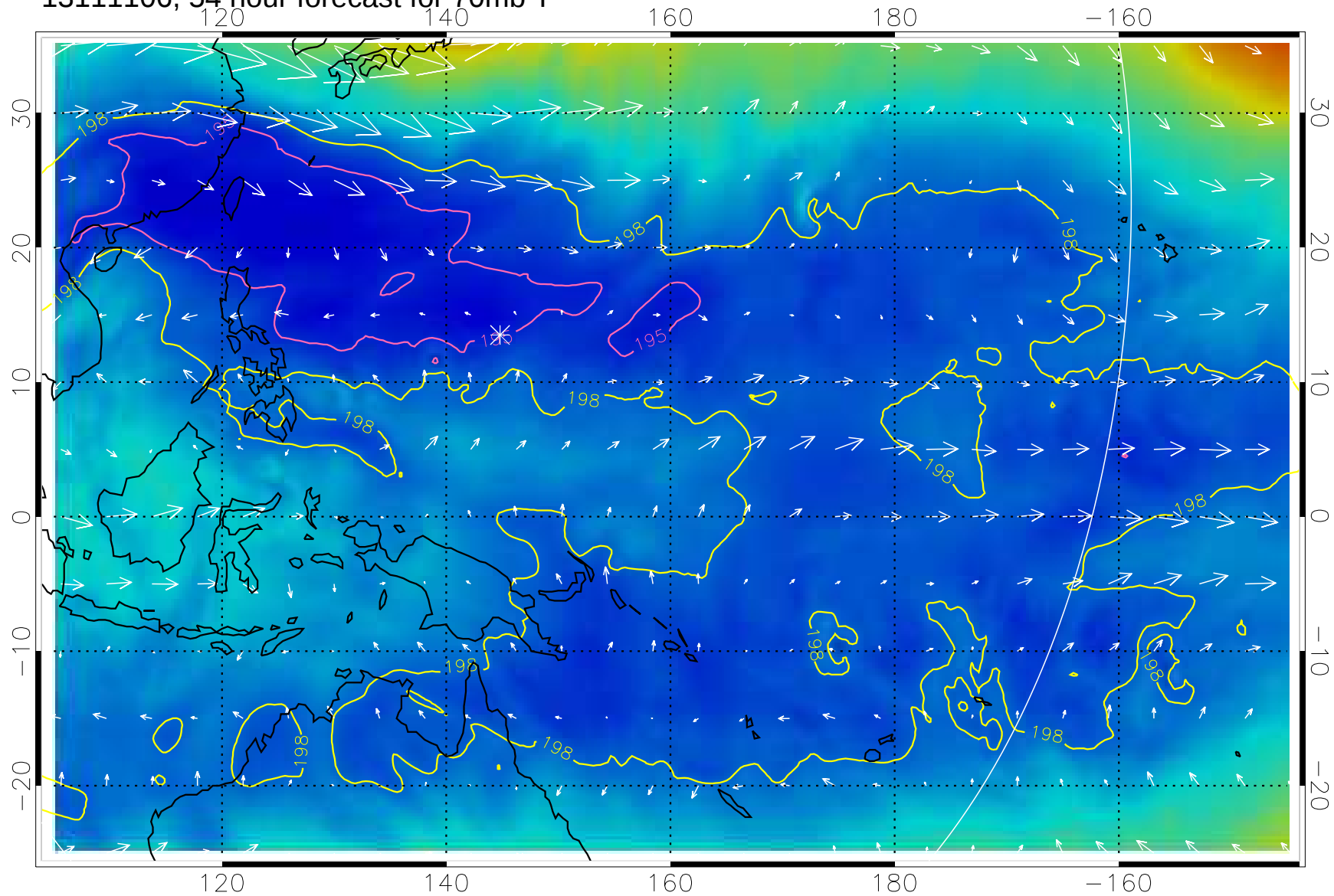
13111018, 42 hour forecast for 70mb T



13111100, 48 hour forecast for 70mb T



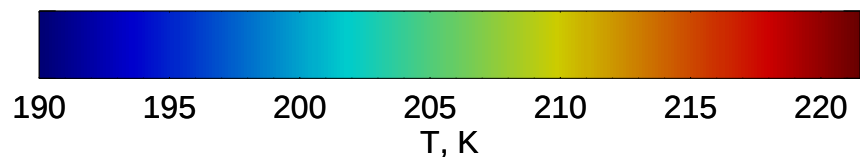
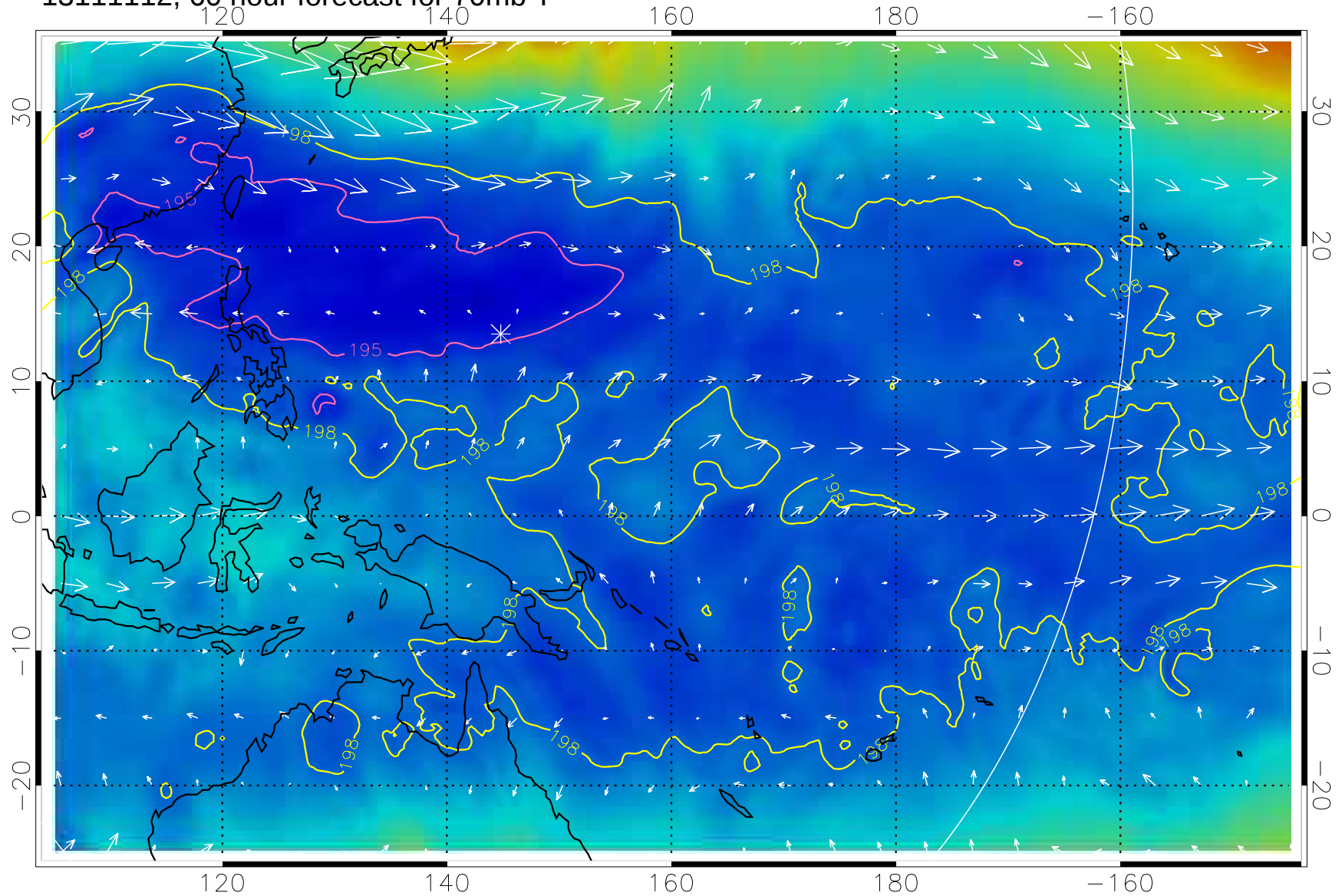
13111106, 54 hour forecast for 70mb T



190K Isotherm 192.5K Isotherm
195K Isotherm 197.5K Isotherm

→ 30 m/s

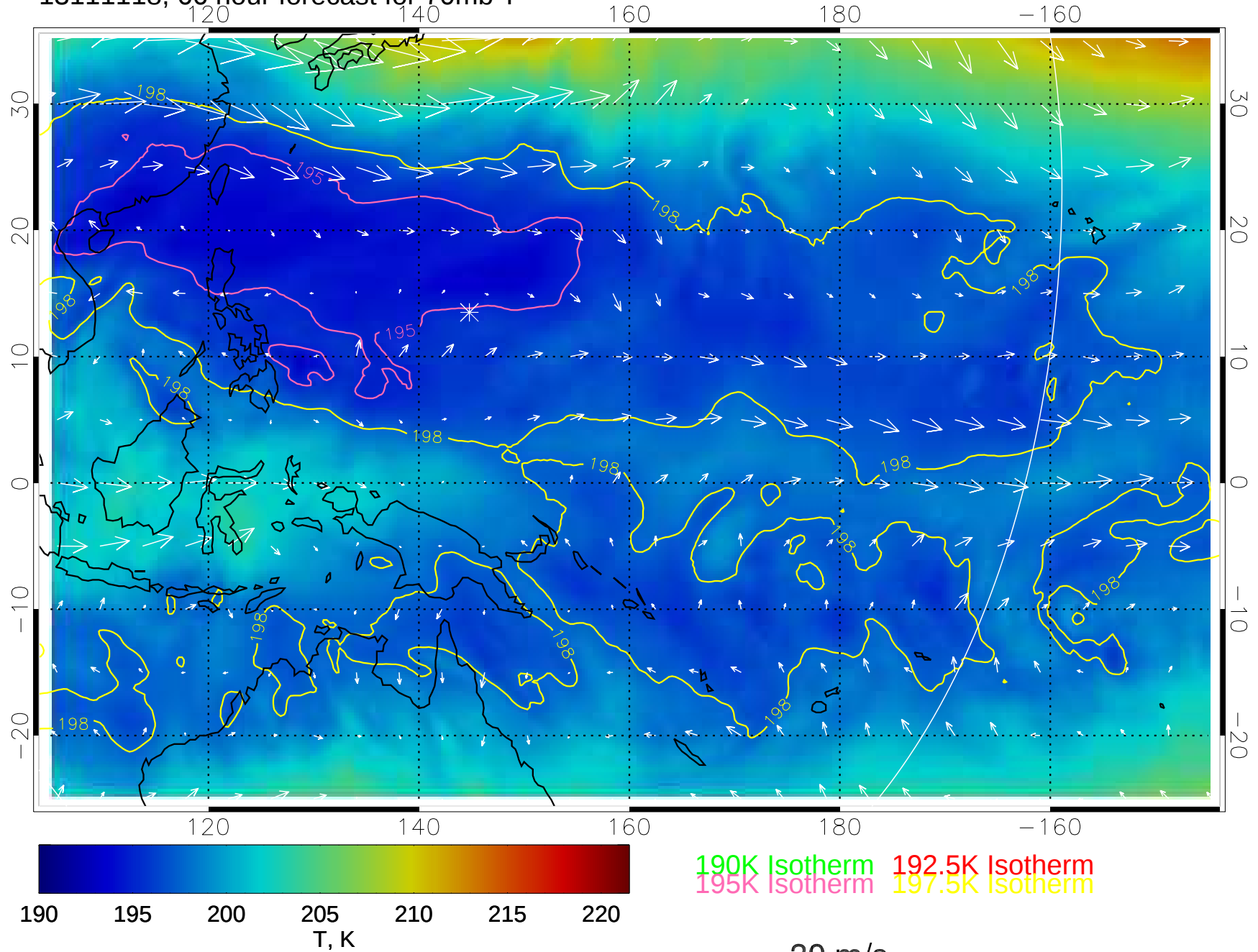
13111112, 60 hour forecast for 70mb T



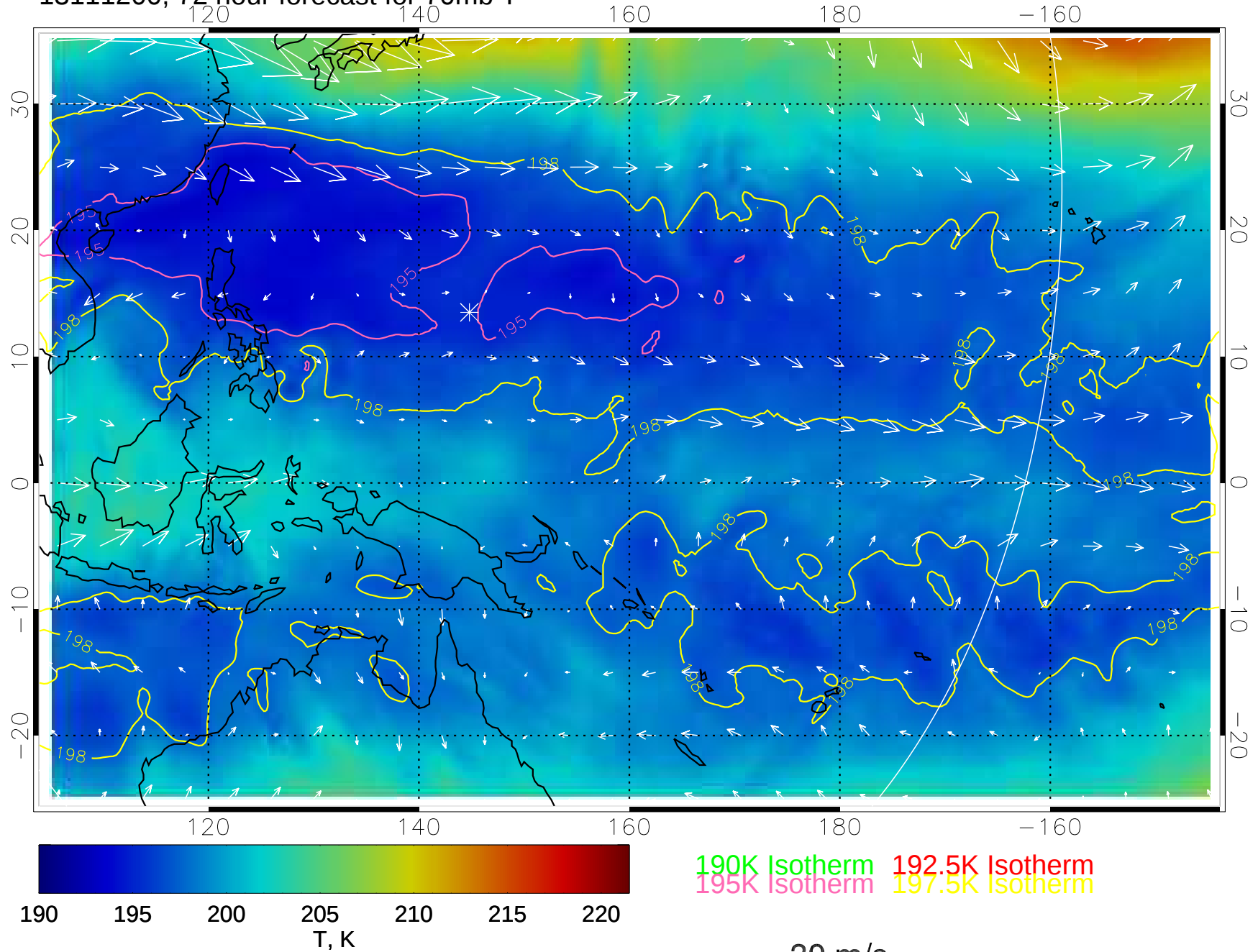
190K Isotherm 192.5K Isotherm
195K Isotherm 197.5K Isotherm

→ 30 m/s

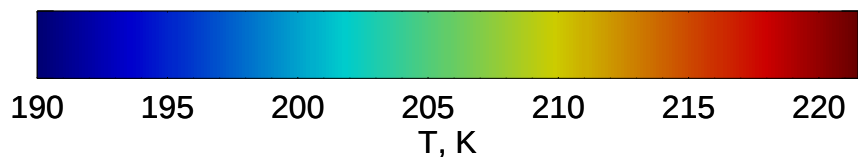
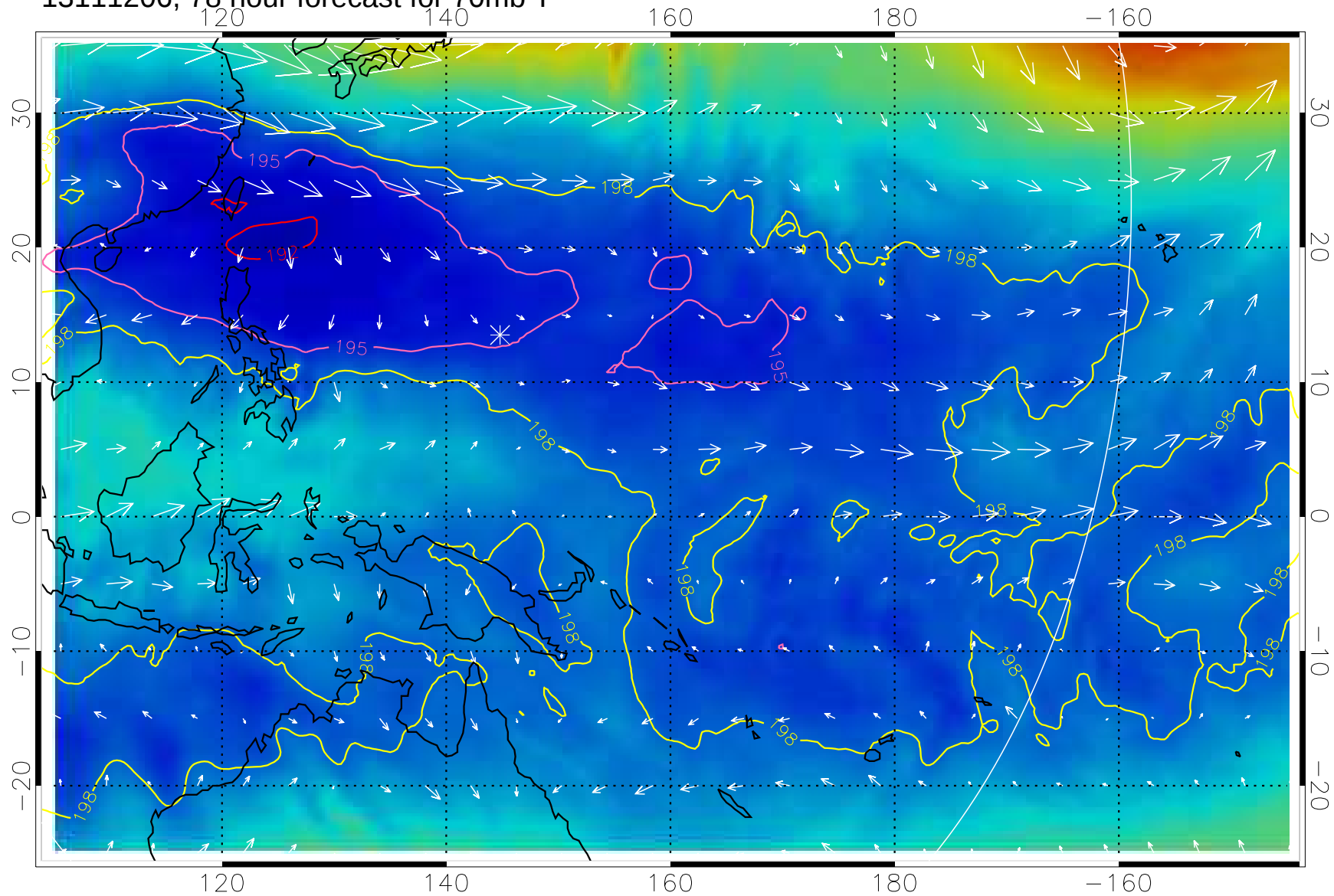
13111118, 66 hour forecast for 70mb T



13111200, 72 hour forecast for 70mb T



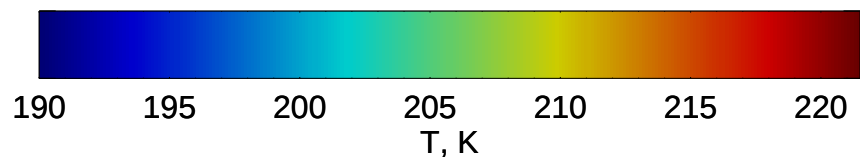
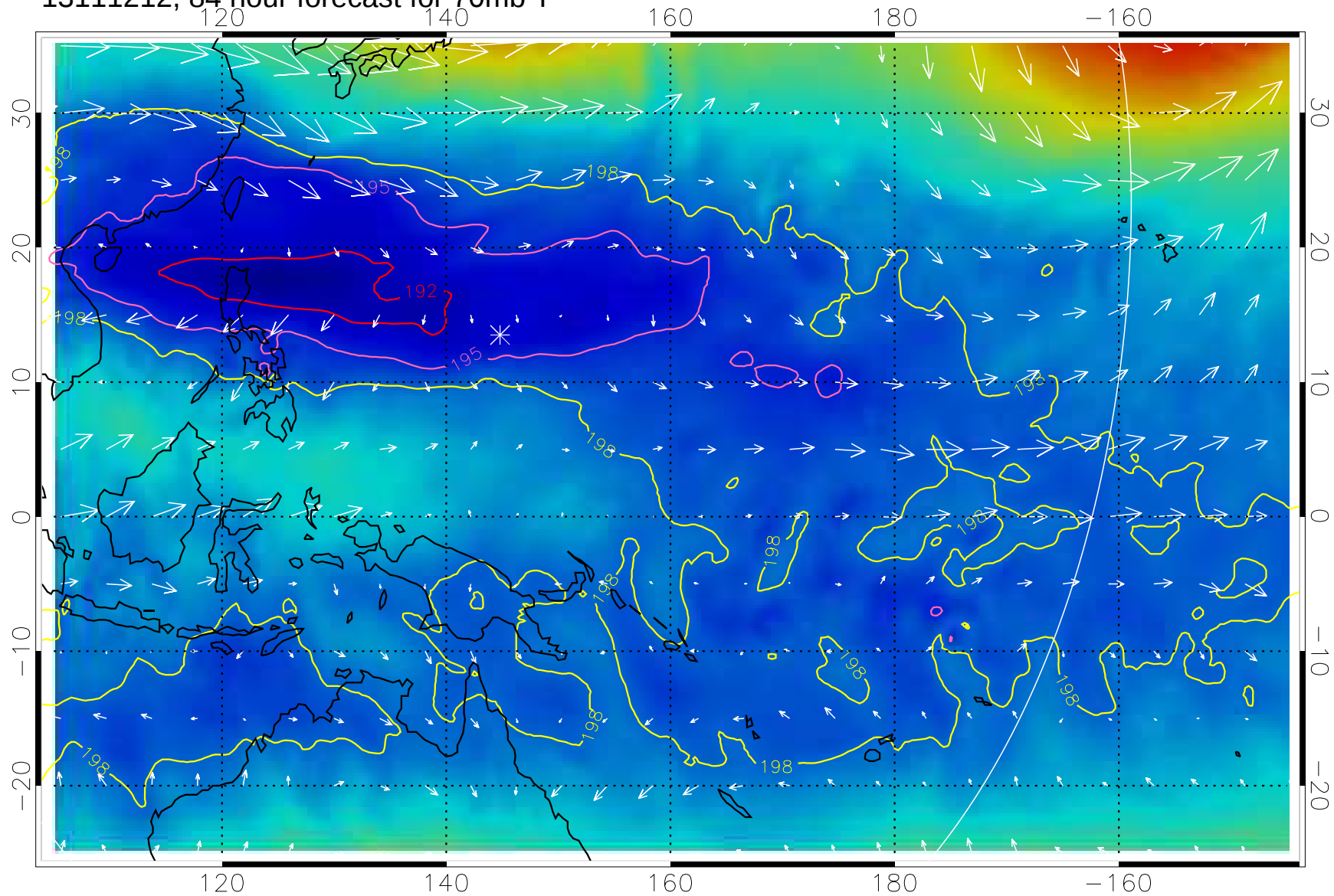
13111206, 78 hour forecast for 70mb T



190K Isotherm 192.5K Isotherm
195K Isotherm 197.5K Isotherm

→ 30 m/s

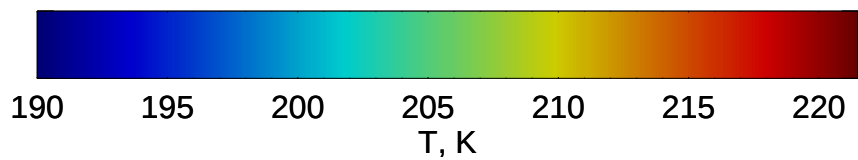
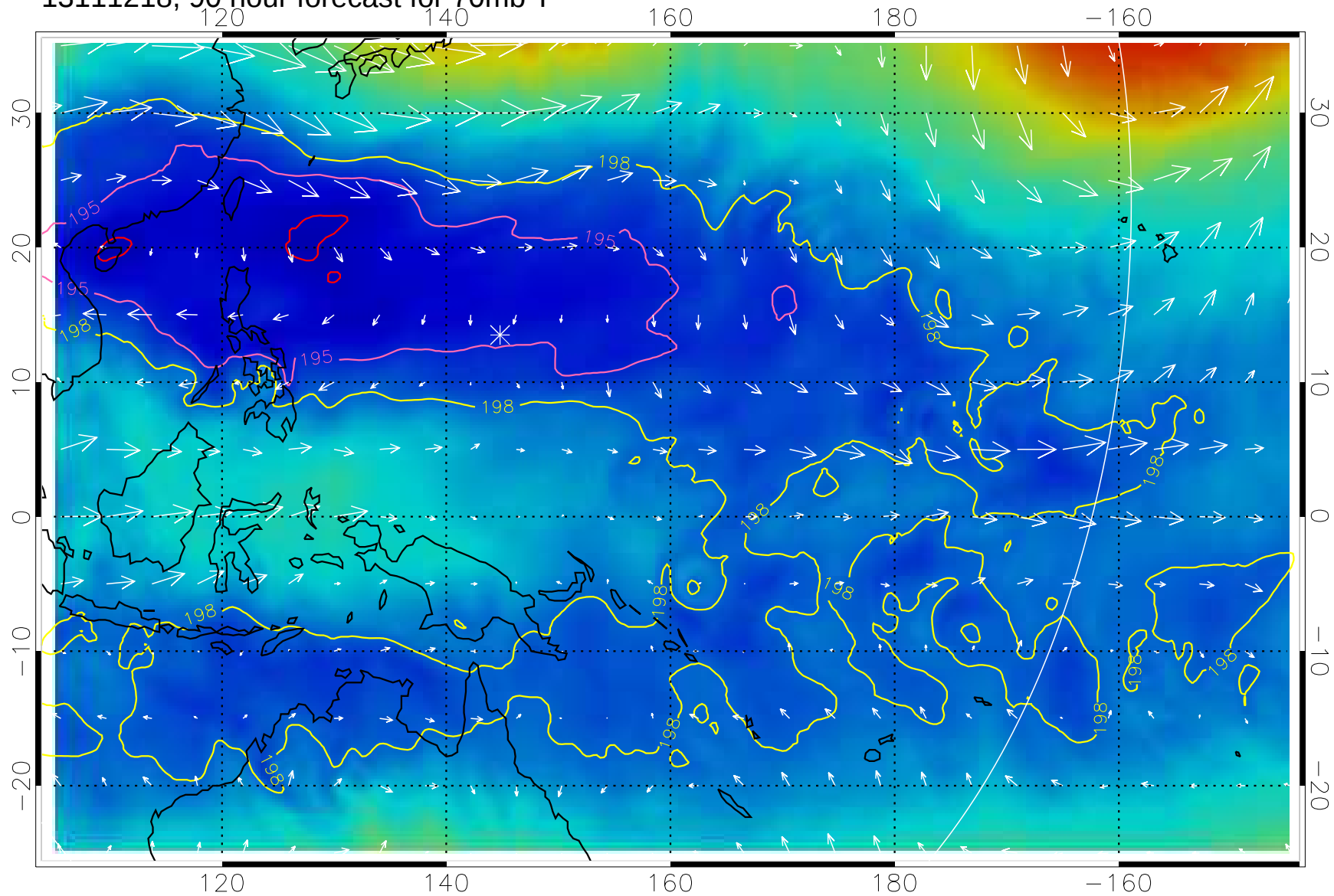
13111212, 84 hour forecast for 70mb T



190K Isotherm 192.5K Isotherm
195K Isotherm 197.5K Isotherm

→ 30 m/s

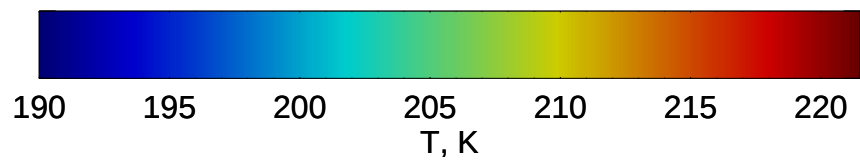
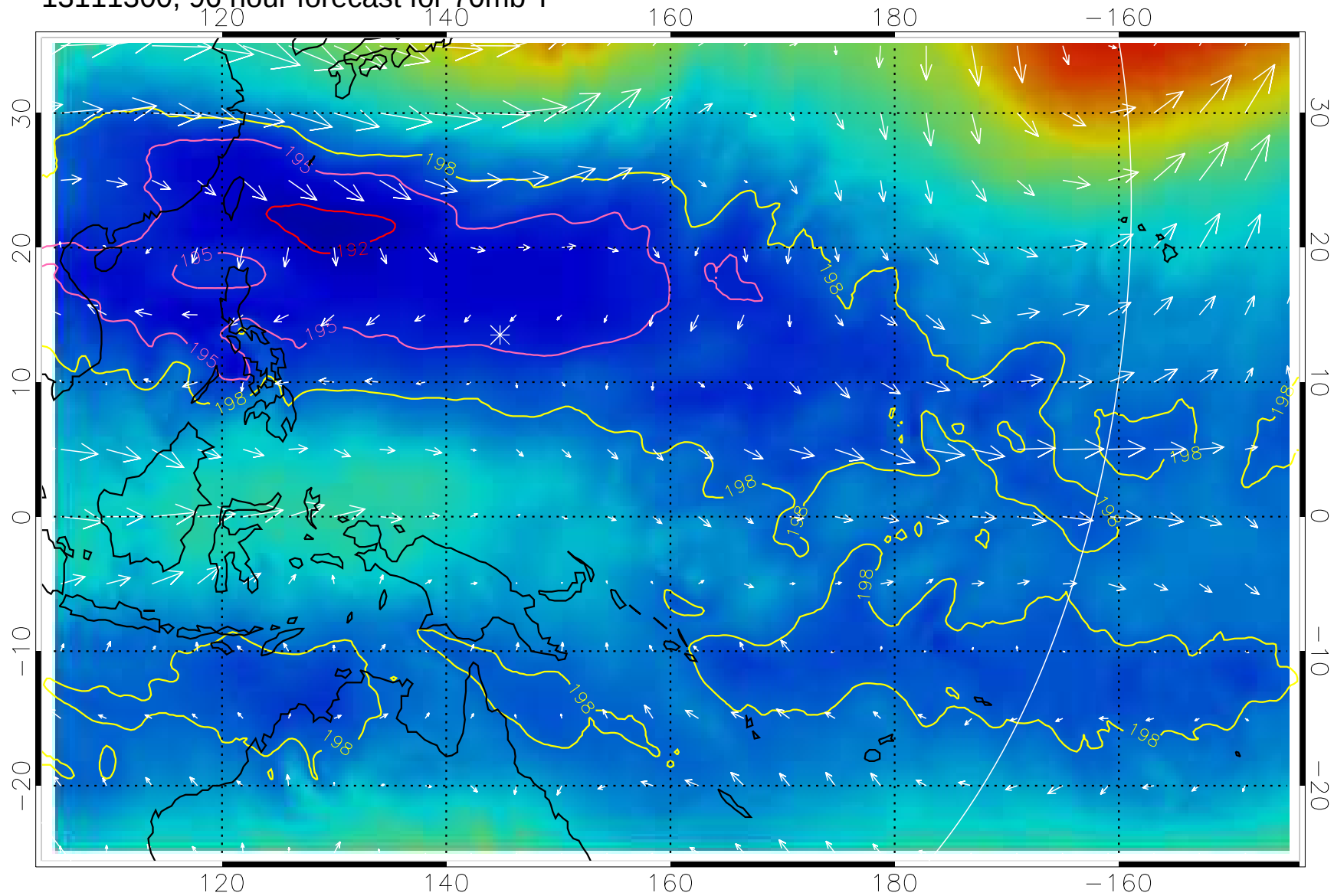
13111218, 90 hour forecast for 70mb T



190K Isotherm 192.5K Isotherm
195K Isotherm 197.5K Isotherm

→ 30 m/s

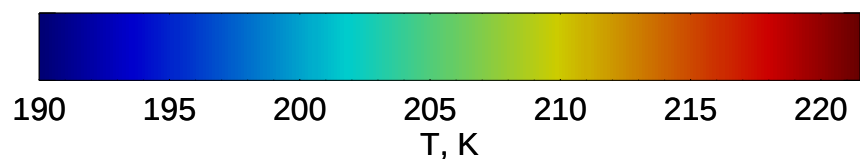
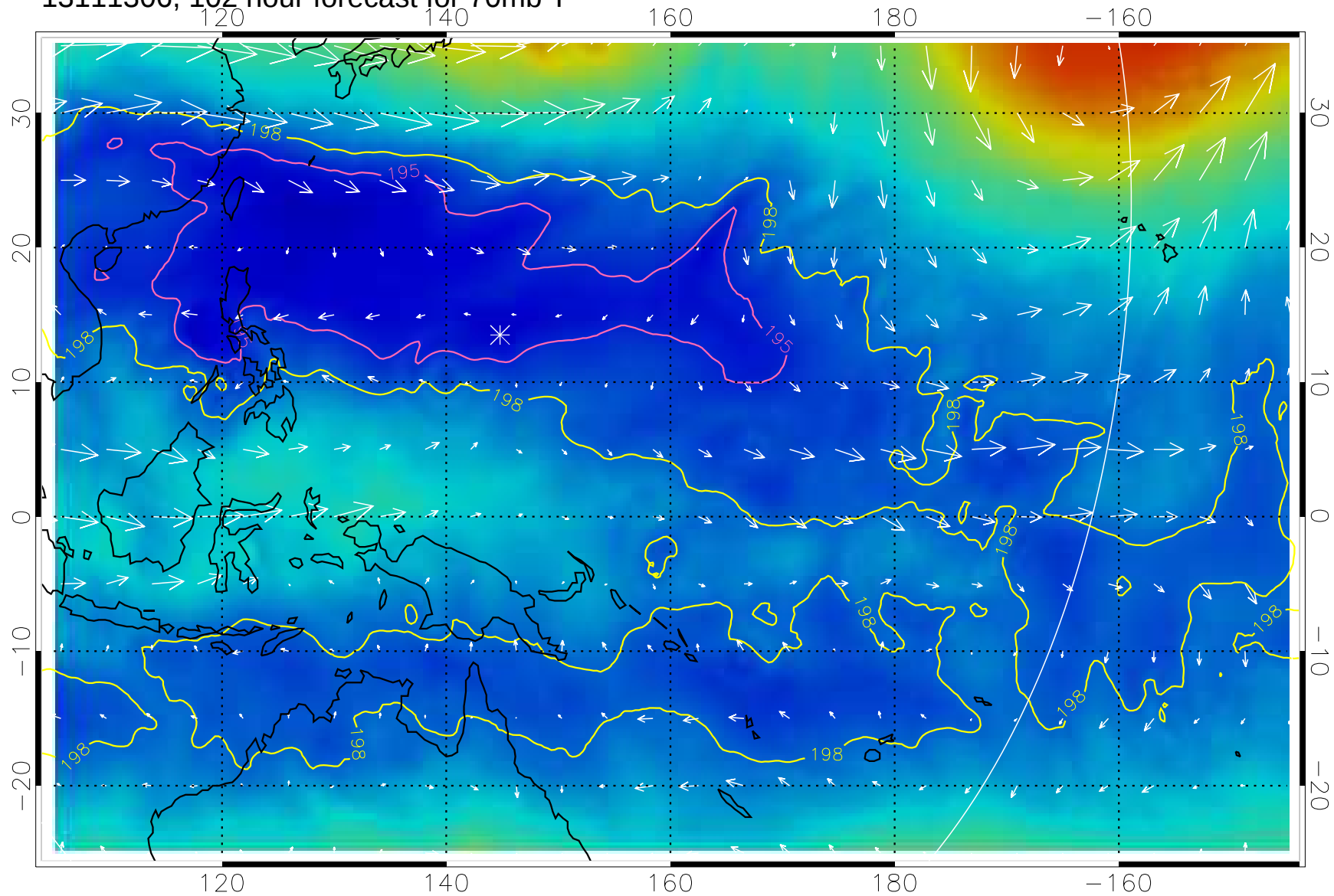
13111300, 96 hour forecast for 70mb T



190K Isotherm 192.5K Isotherm
195K Isotherm 197.5K Isotherm

→ 30 m/s

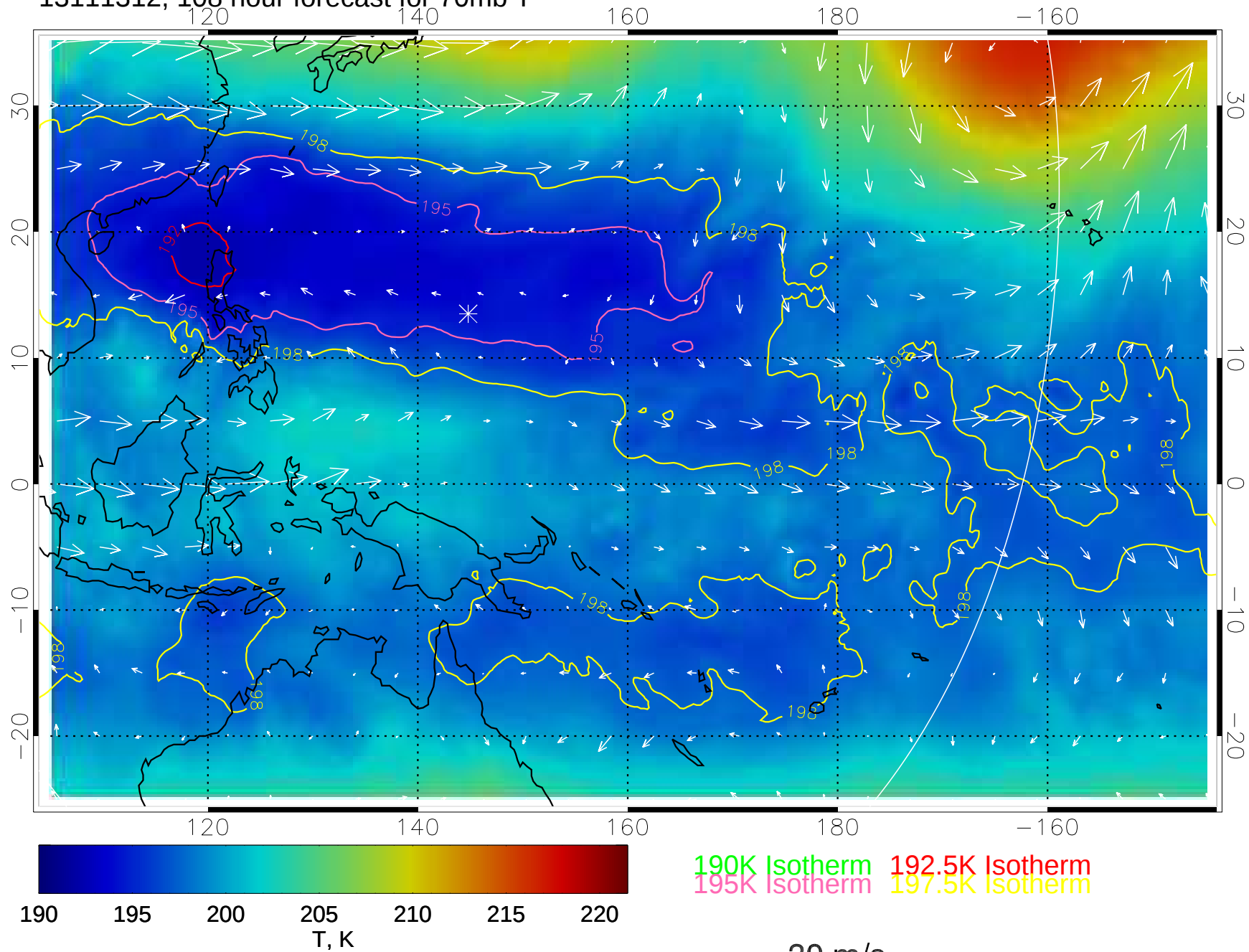
13111306, 102 hour forecast for 70mb T



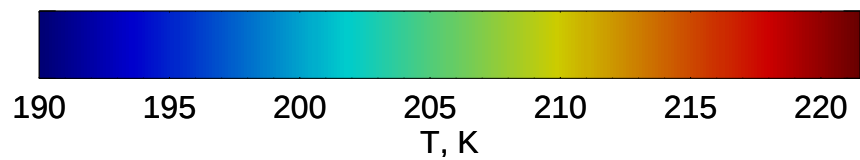
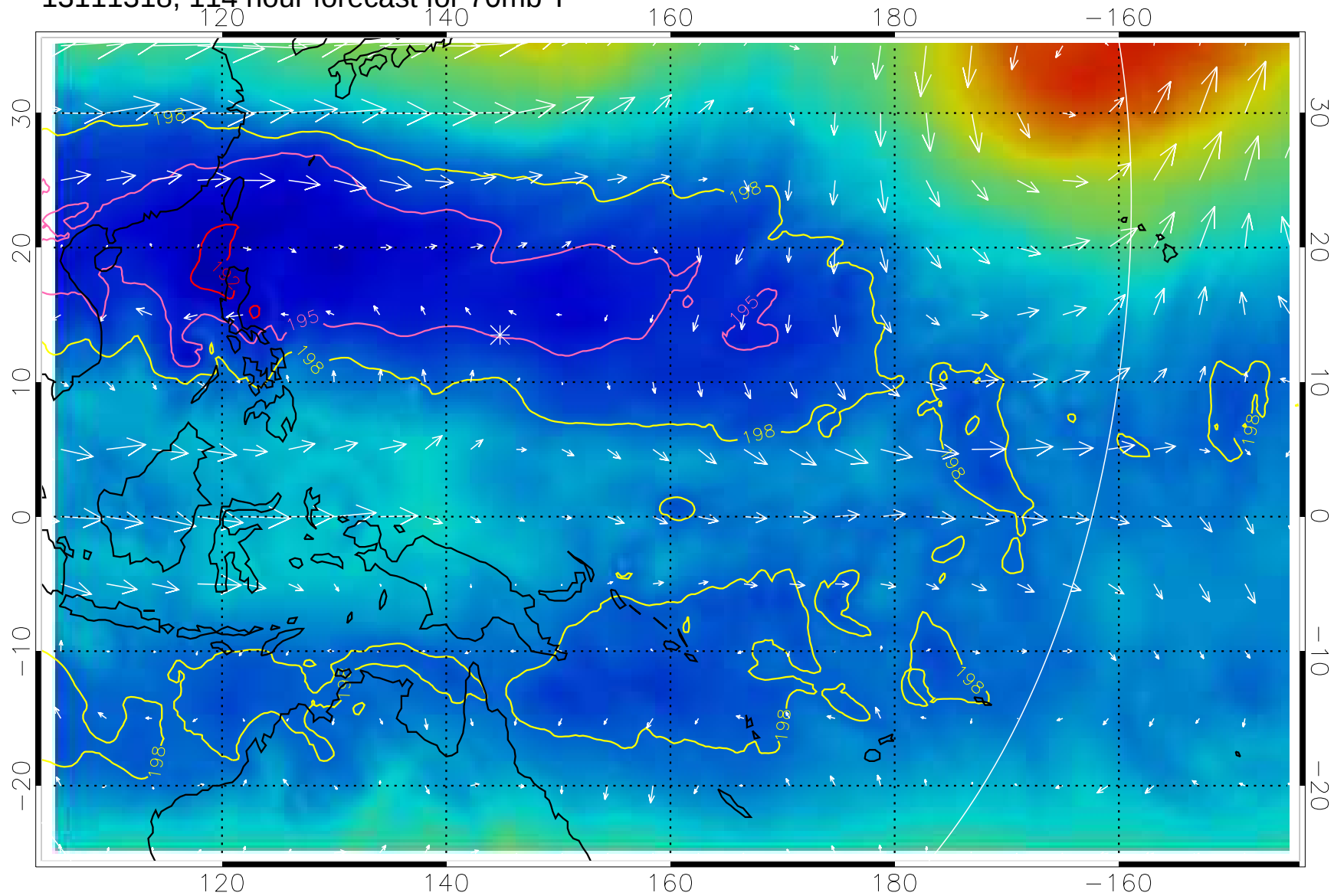
190K Isotherm 192.5K Isotherm
195K Isotherm 197.5K Isotherm

→ 30 m/s

13111312, 108 hour forecast for 70mb T



13111318, 114 hour forecast for 70mb T



190K Isotherm 192.5K Isotherm
195K Isotherm 197.5K Isotherm

→ 30 m/s