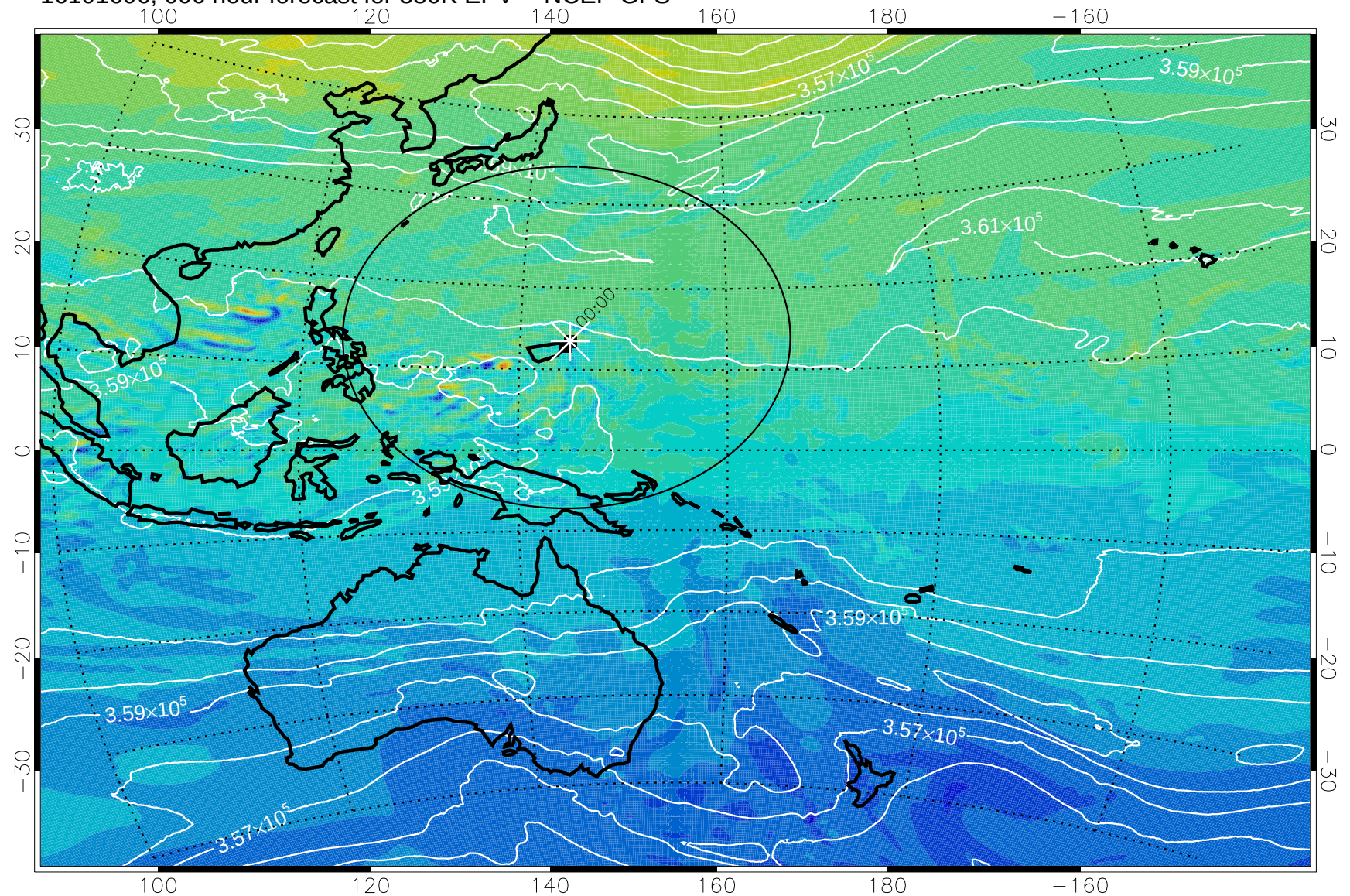


16101606, 006 hour forecast for 380K EPV -- NCEP GFS

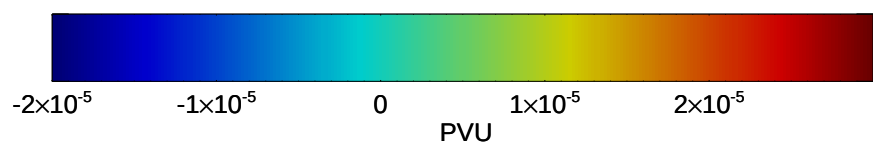
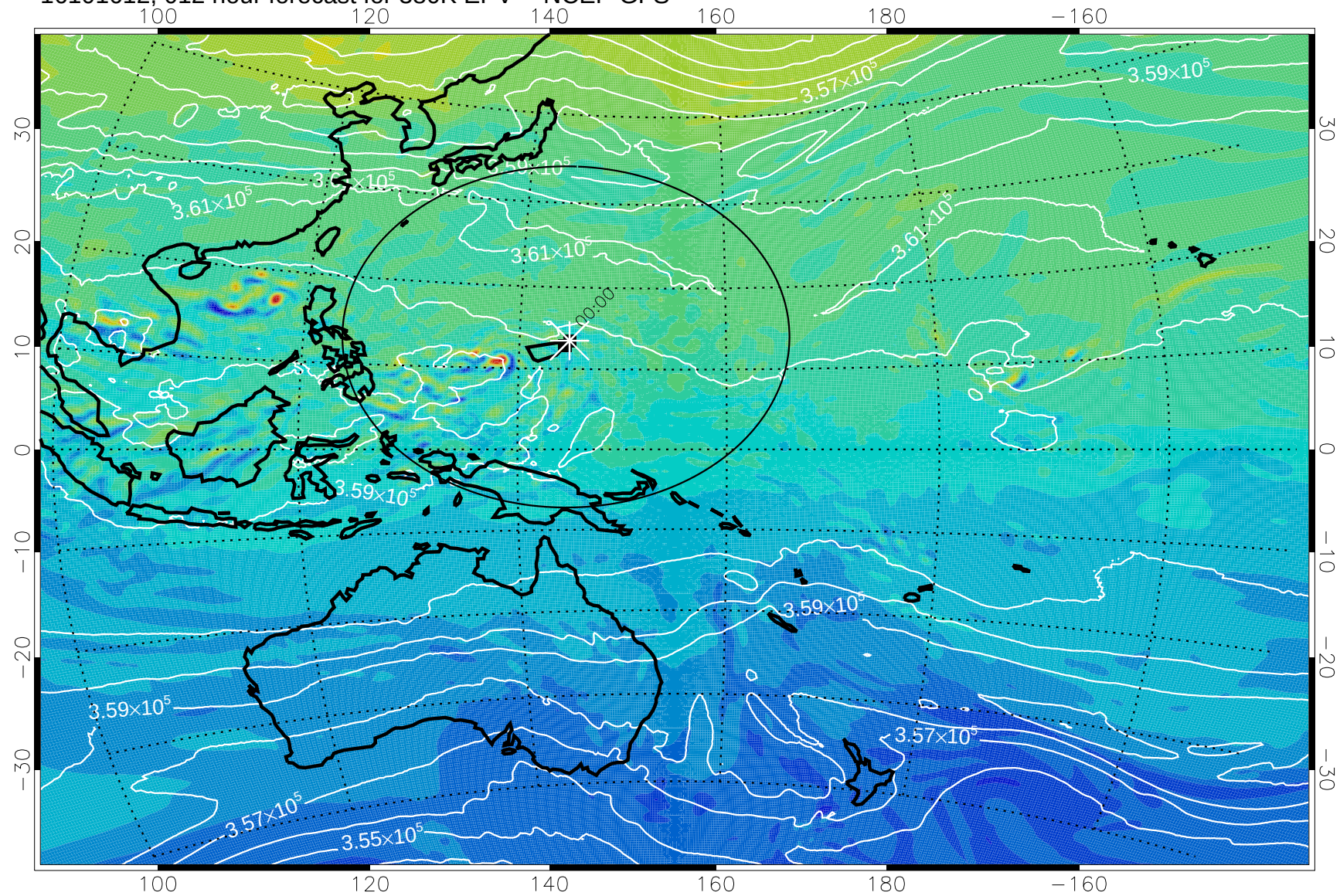


380K Montgomery Streamfunction, white

-2×10^{-5} -1×10^{-5} 0 1×10^{-5} 2×10^{-5}
PVU

Range ring of 2304 km

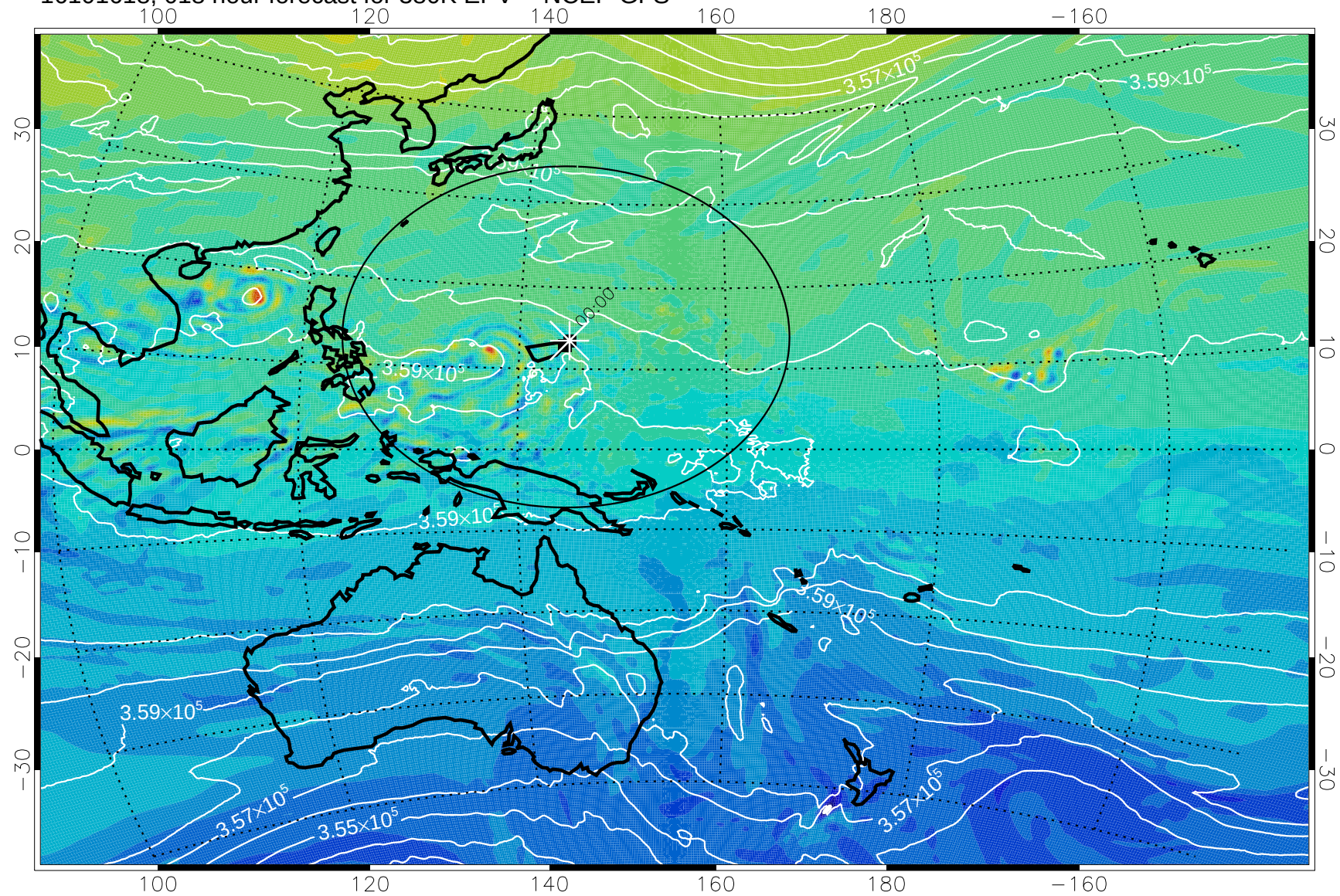
16101612, 012 hour forecast for 380K EPV -- NCEP GFS



380K Montgomery Streamfunction, white

Range ring of 2304 km

16101618, 018 hour forecast for 380K EPV -- NCEP GFS

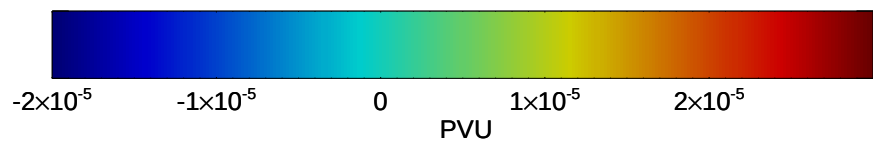
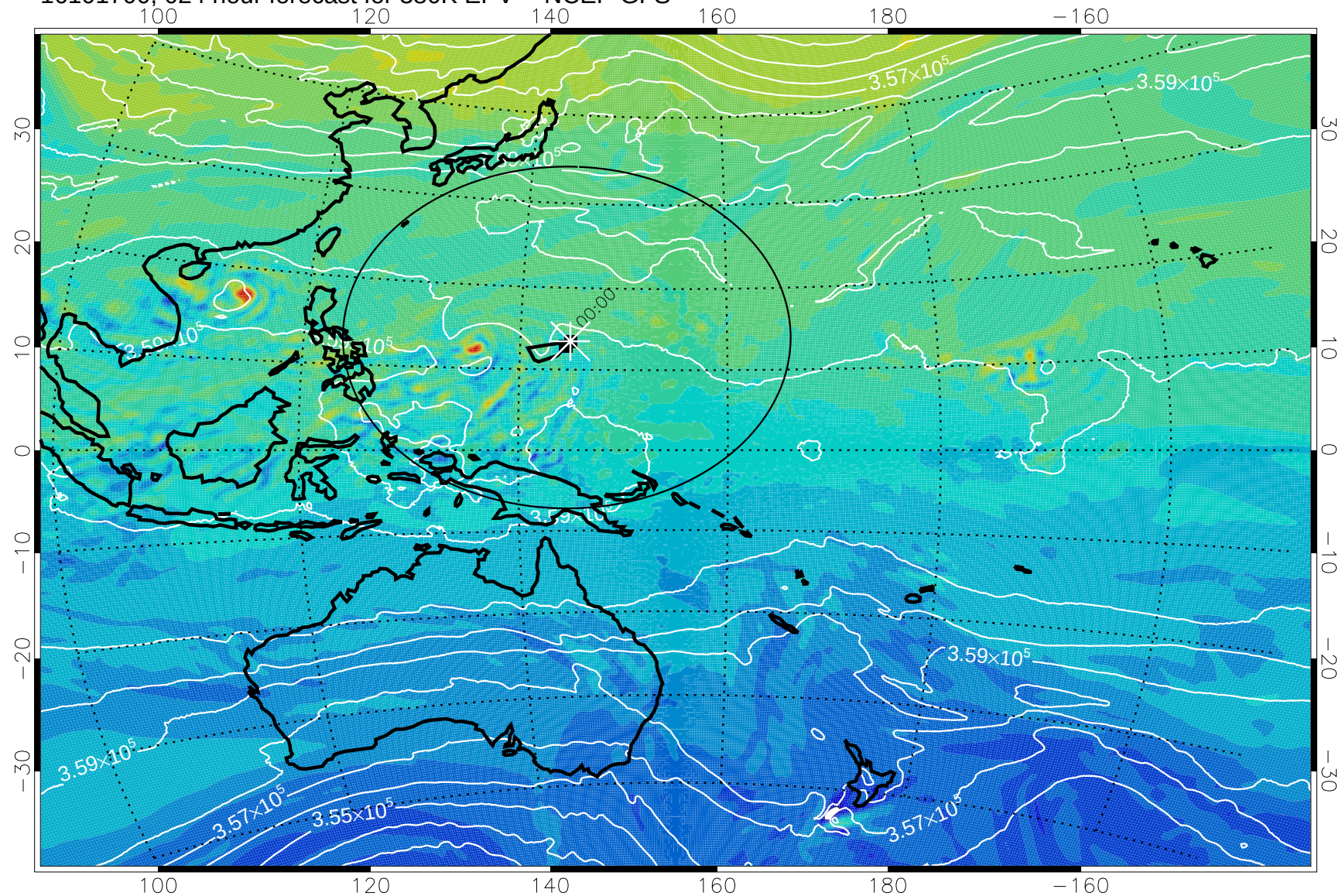


380K Montgomery Streamfunction, white



Range ring of 2304 km

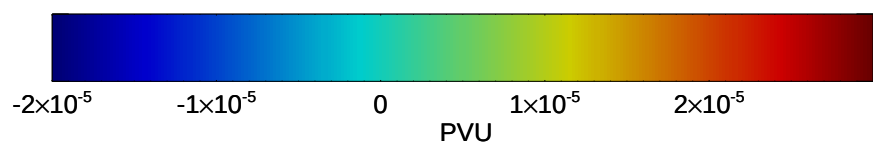
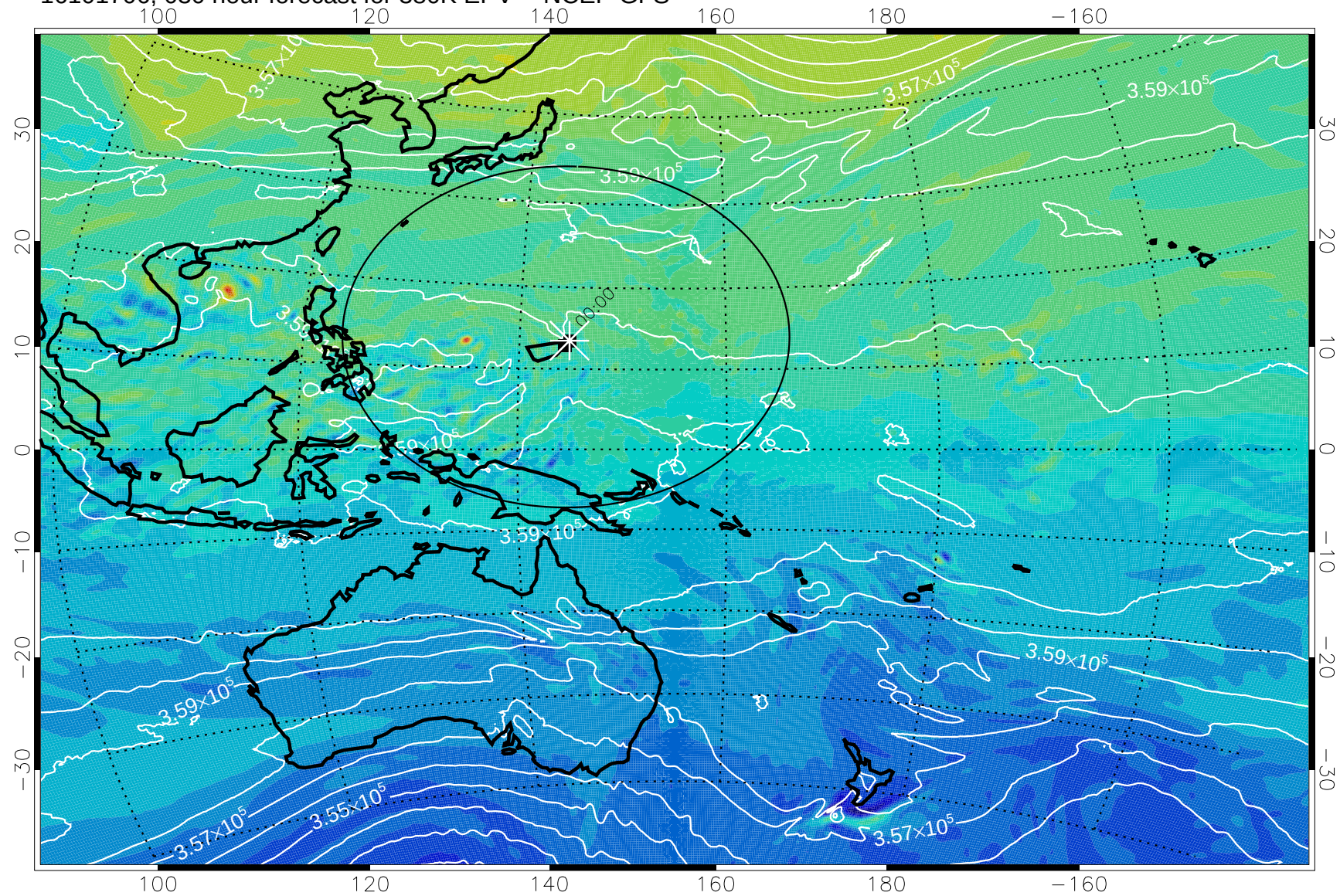
16101700, 024 hour forecast for 380K EPV -- NCEP GFS



380K Montgomery Streamfunction, white

Range ring of 2304 km

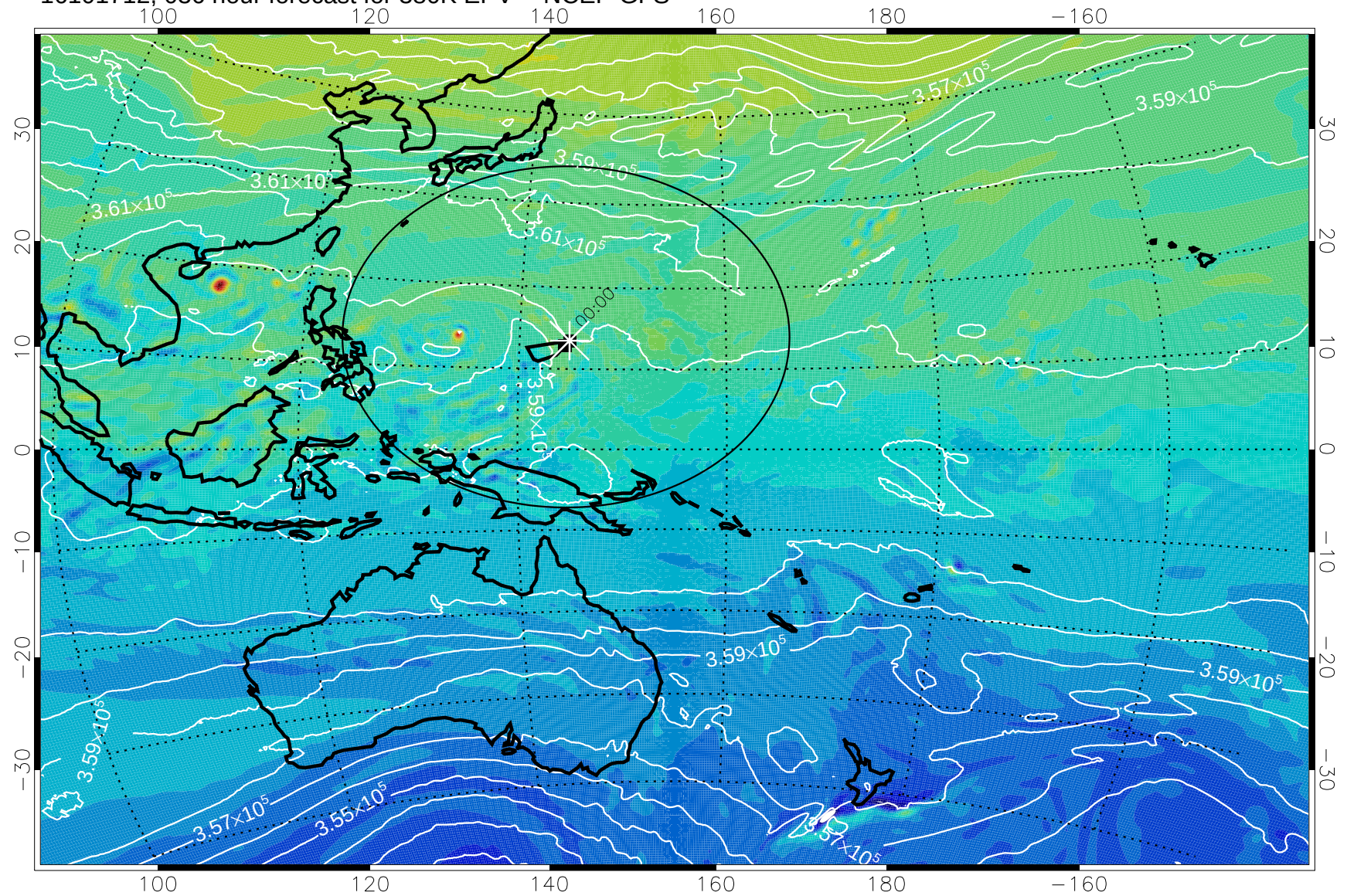
16101706, 030 hour forecast for 380K EPV -- NCEP GFS



380K Montgomery Streamfunction, white

Range ring of 2304 km

16101712, 036 hour forecast for 380K EPV -- NCEP GFS

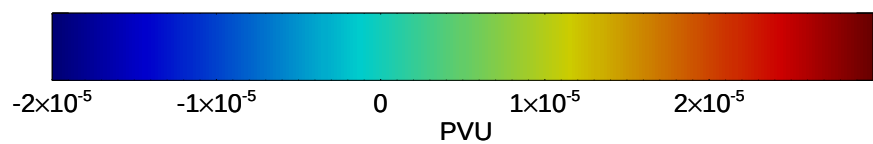
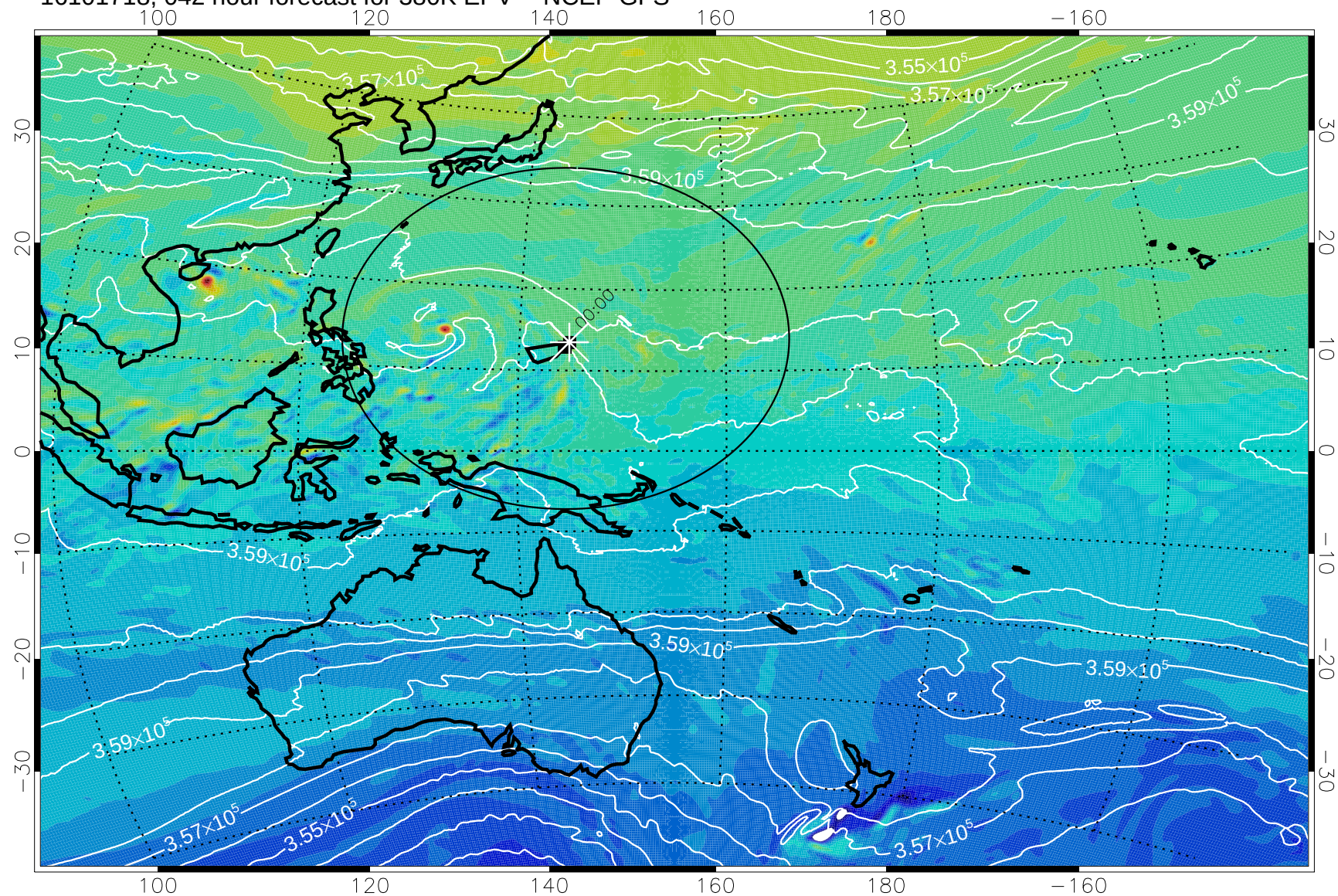


380K Montgomery Streamfunction, white



Range ring of 2304 km

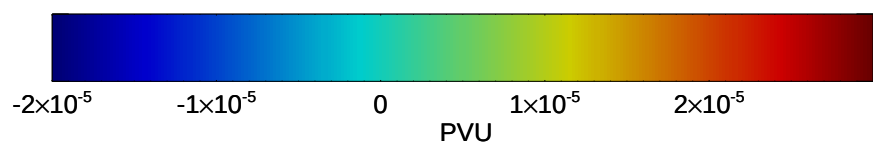
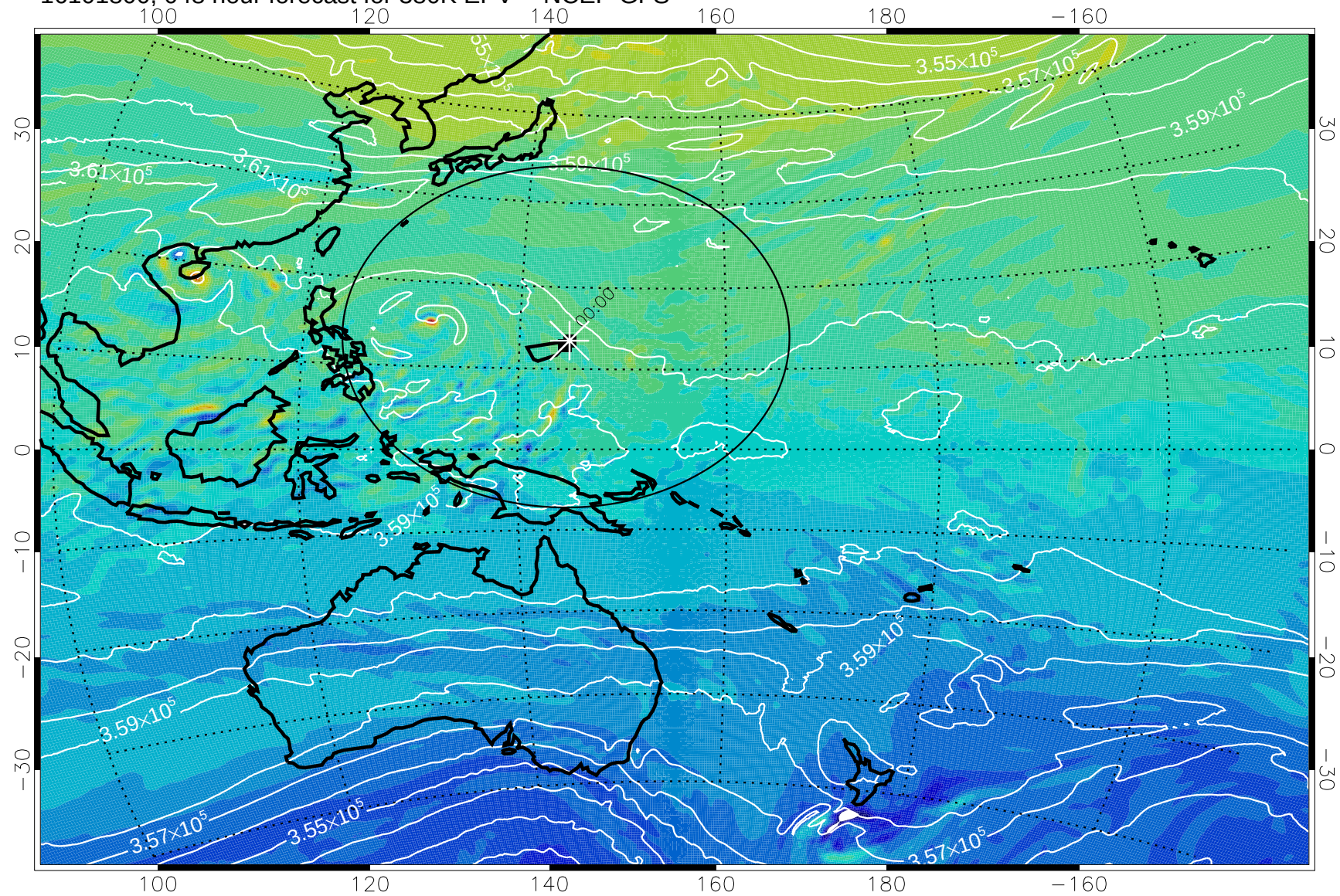
16101718, 042 hour forecast for 380K EPV -- NCEP GFS



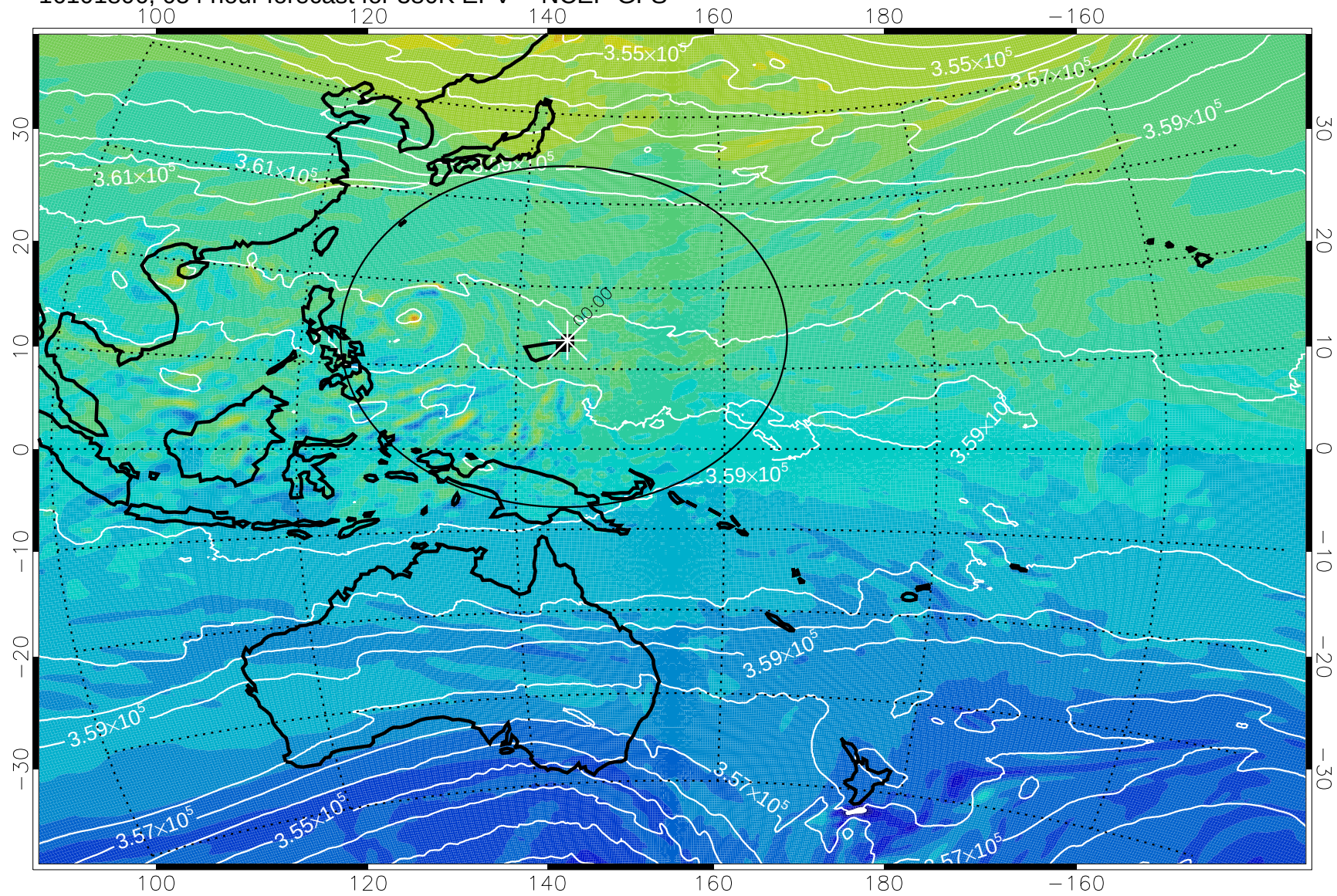
380K Montgomery Streamfunction, white

Range ring of 2304 km

16101800, 048 hour forecast for 380K EPV -- NCEP GFS



Year	100	120	140
2010	100	120	140
2011	100	120	140
2012	100	120	140
2013	100	120	140
2014	100	120	140
2015	100	120	140
2016	100	120	140
2017	100	120	140
2018	100	120	140
2019	100	120	140
2020	100	120	140
2021	100	120	140
2022	100	120	140
2023	100	120	140
2024	100	120	140
2025	100	120	140
2026	100	120	140
2027	100	120	140
2028	100	120	140
2029	100	120	140
2030	100	120	140

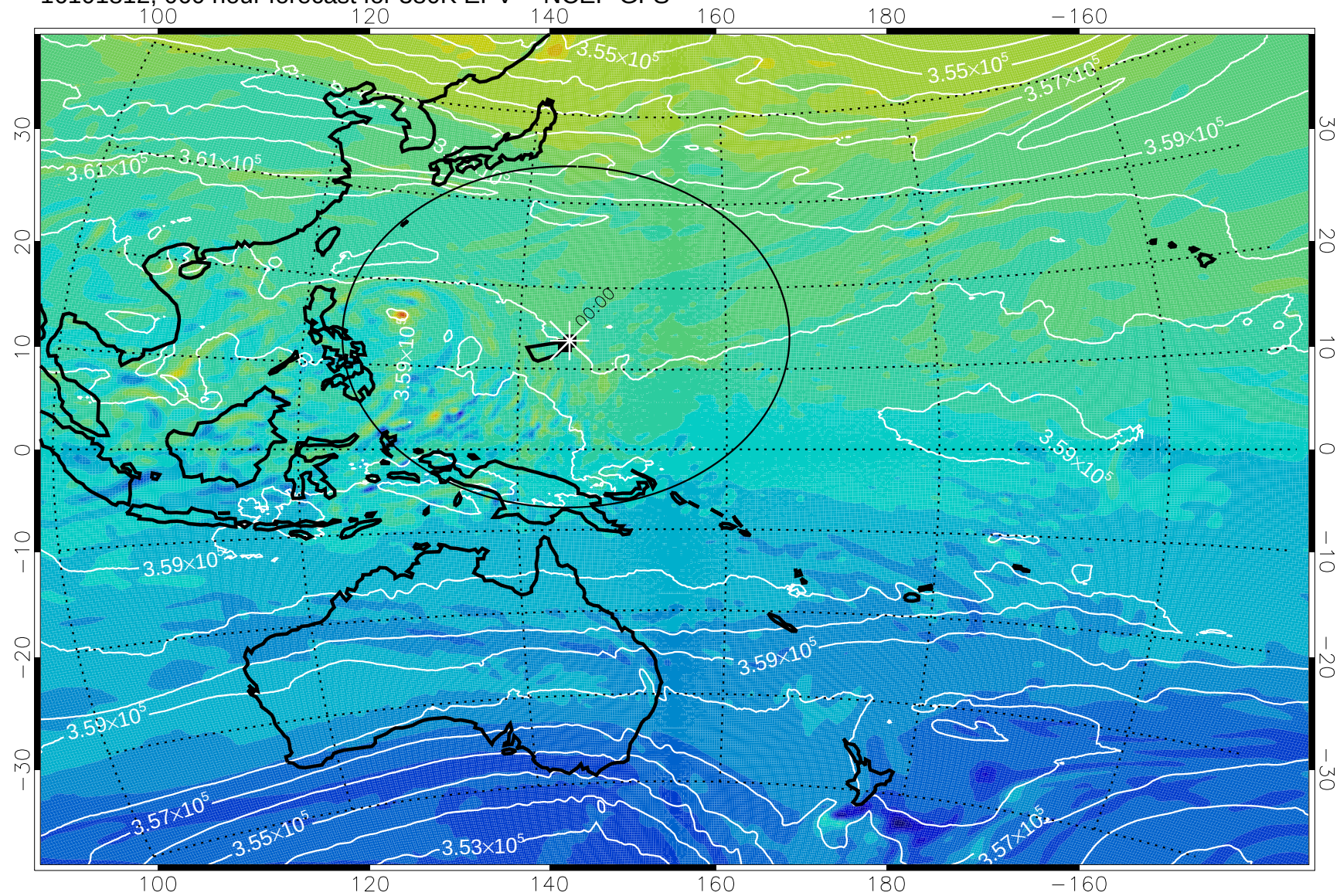


380K Montgomery Streamfunction, white

A horizontal color bar representing the range of PVU values. The scale is marked with -2×10^{-5} , -1×10^{-5} , 0, 1×10^{-5} , and 2×10^{-5} . The color transitions from dark blue at the negative end, through cyan, green, yellow, and orange, to dark red at the positive end.

Range ring of 2304 km

16101812, 060 hour forecast for 380K EPV -- NCEP GFS

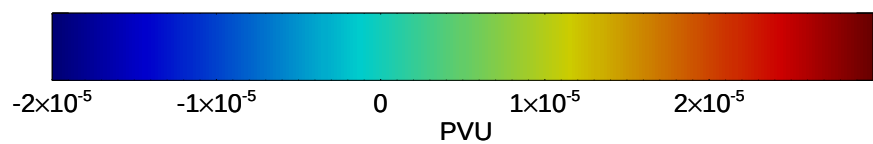
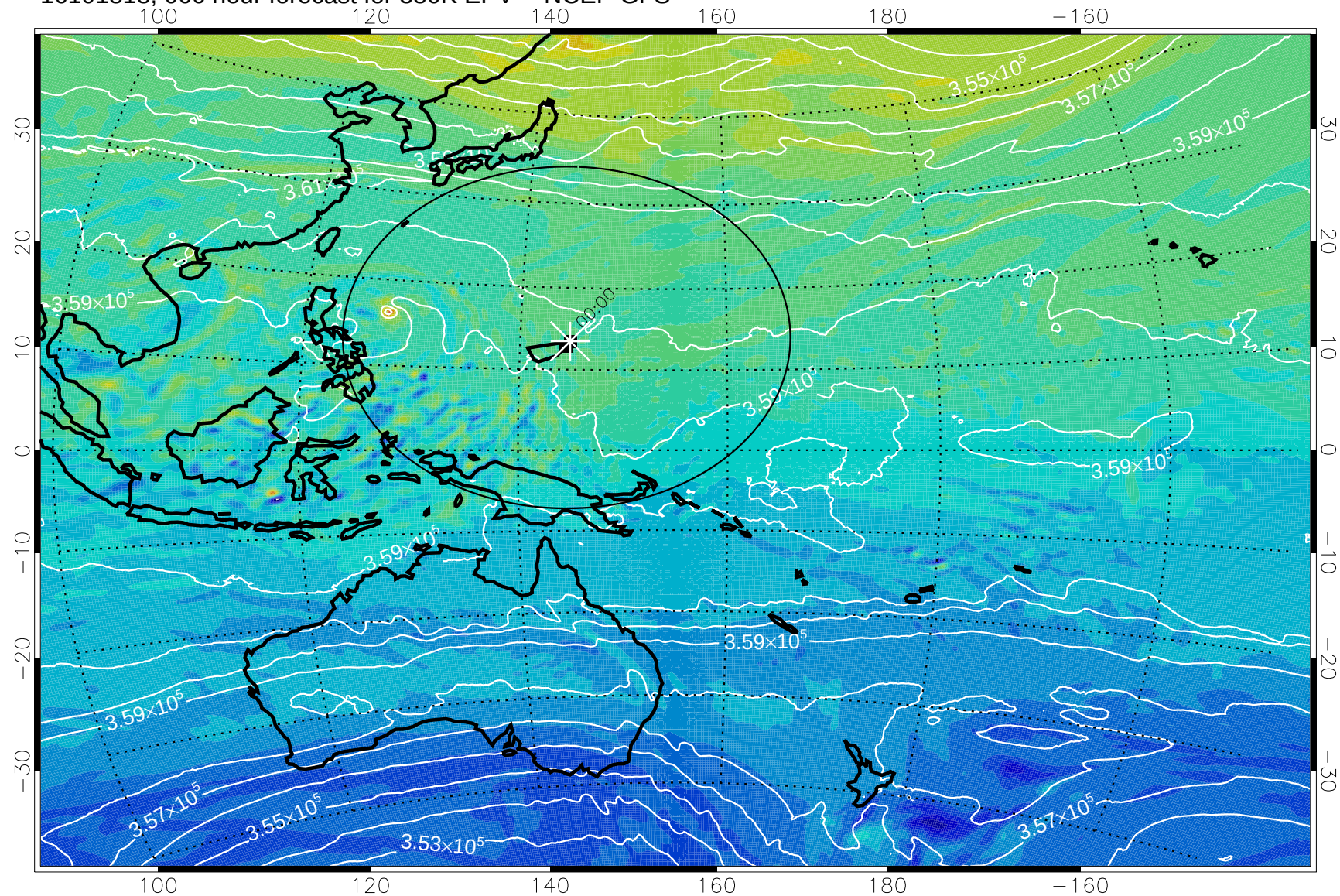


380K Montgomery Streamfunction, white

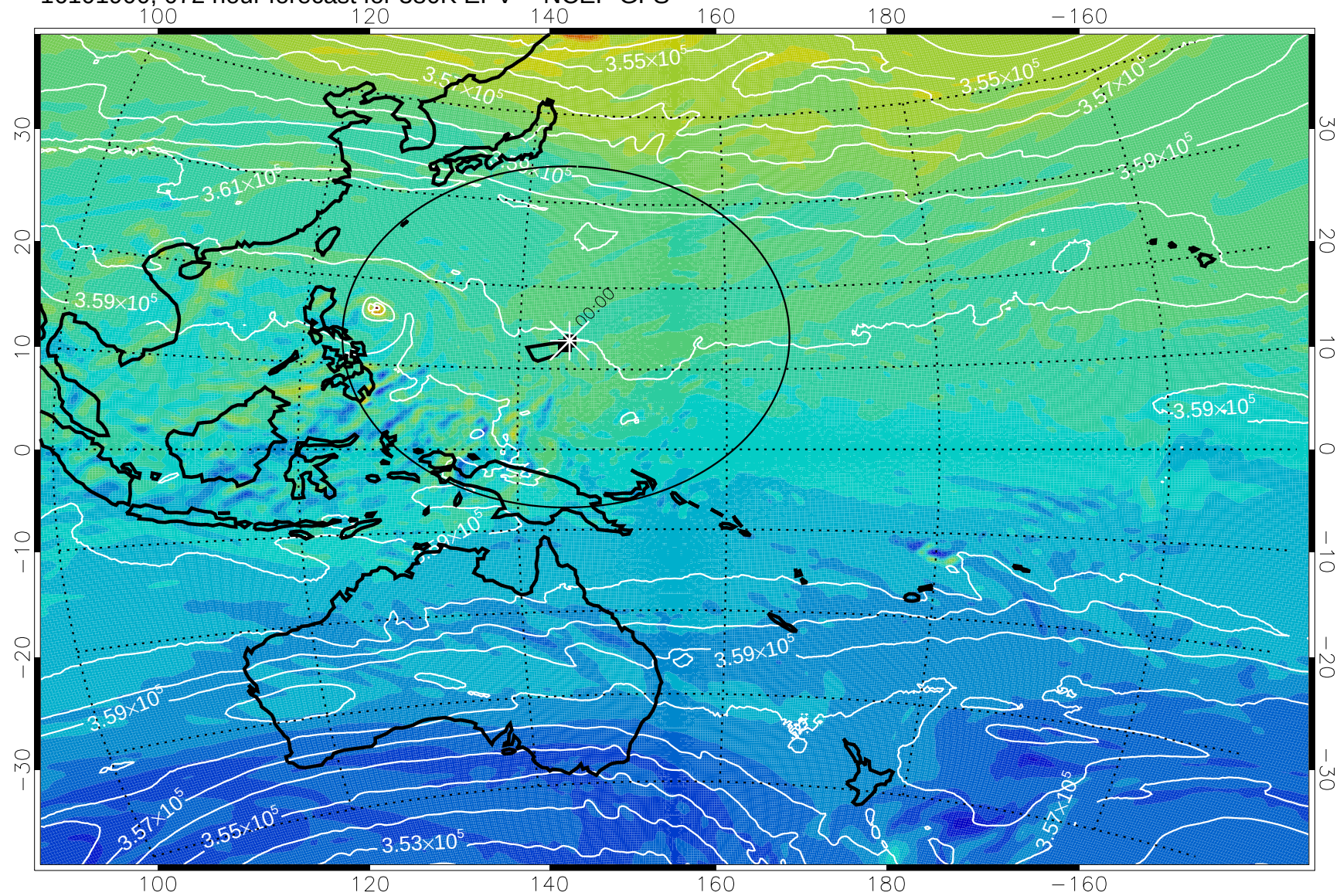


Range ring of 2304 km

16101818, 066 hour forecast for 380K EPV -- NCEP GFS



16101900, 072 hour forecast for 380K EPV -- NCEP GFS

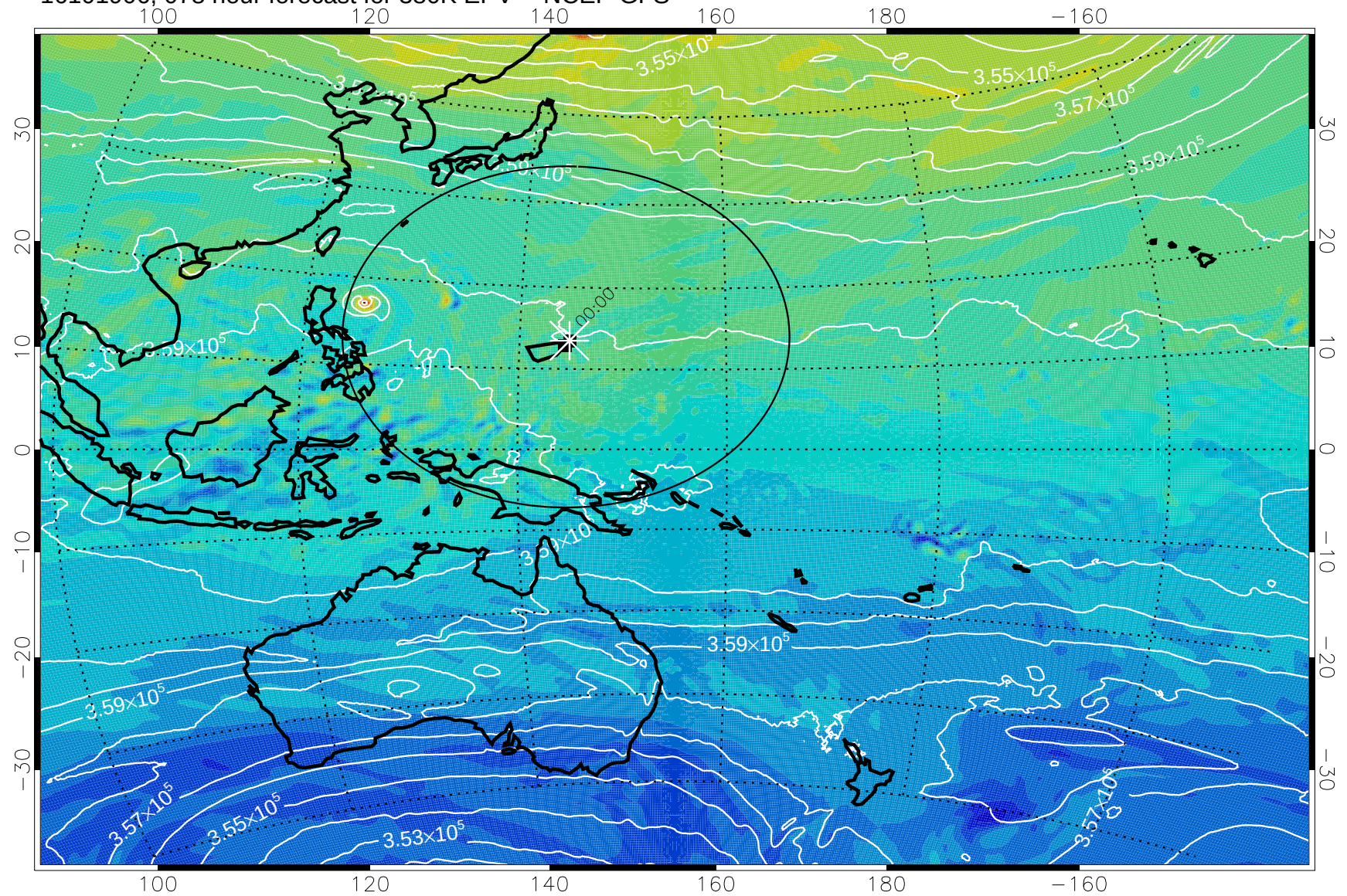


380K Montgomery Streamfunction, white



Range ring of 2304 km

16101906, 078 hour forecast for 380K EPV -- NCEP GFS

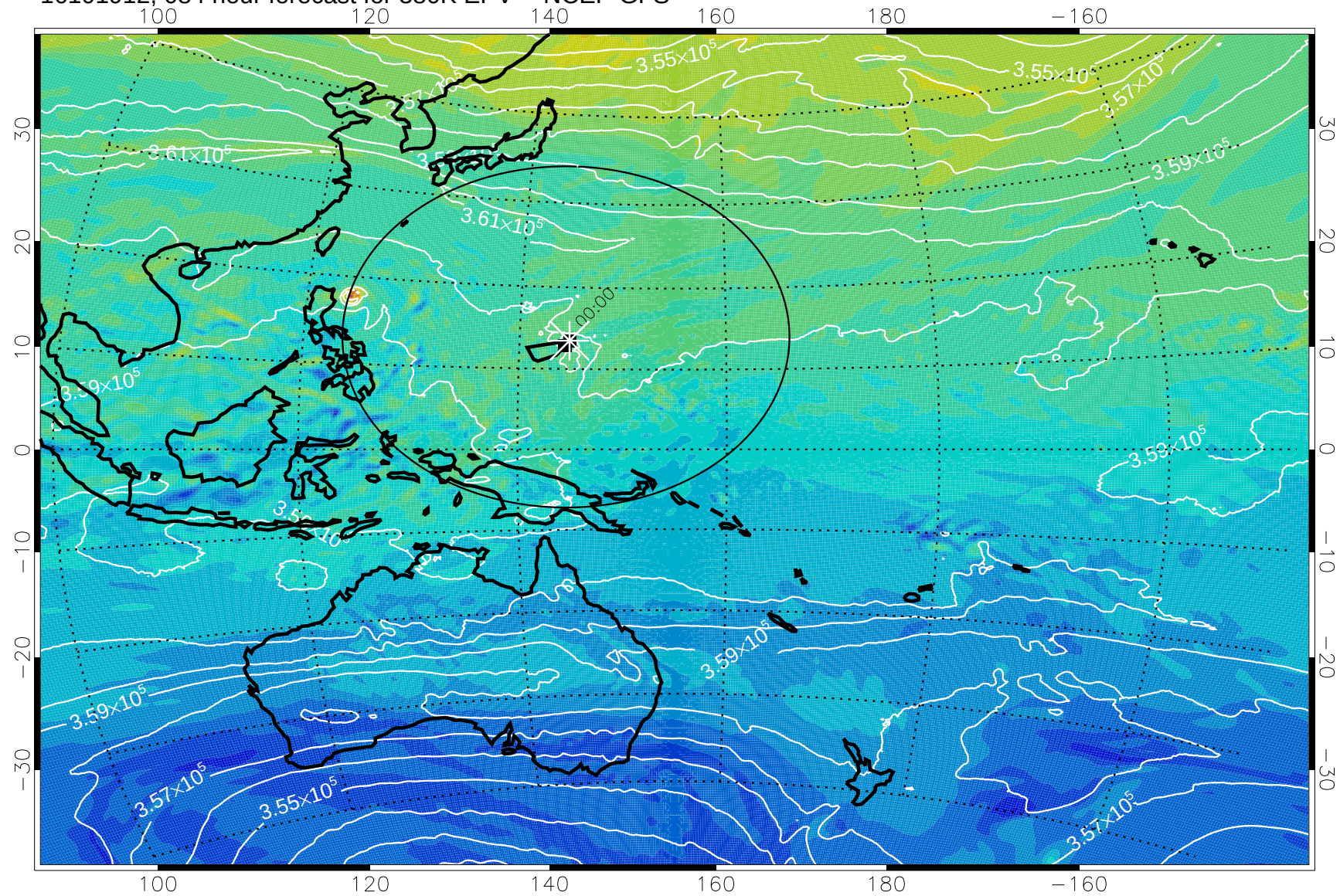


380K Montgomery Streamfunction, white

-2×10^{-5} -1×10^{-5} 0 1×10^{-5} 2×10^{-5}
PVU

Range ring of 2304 km

16101912, 084 hour forecast for 380K EPV -- NCEP GFS

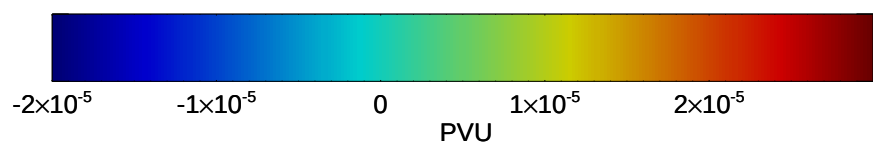
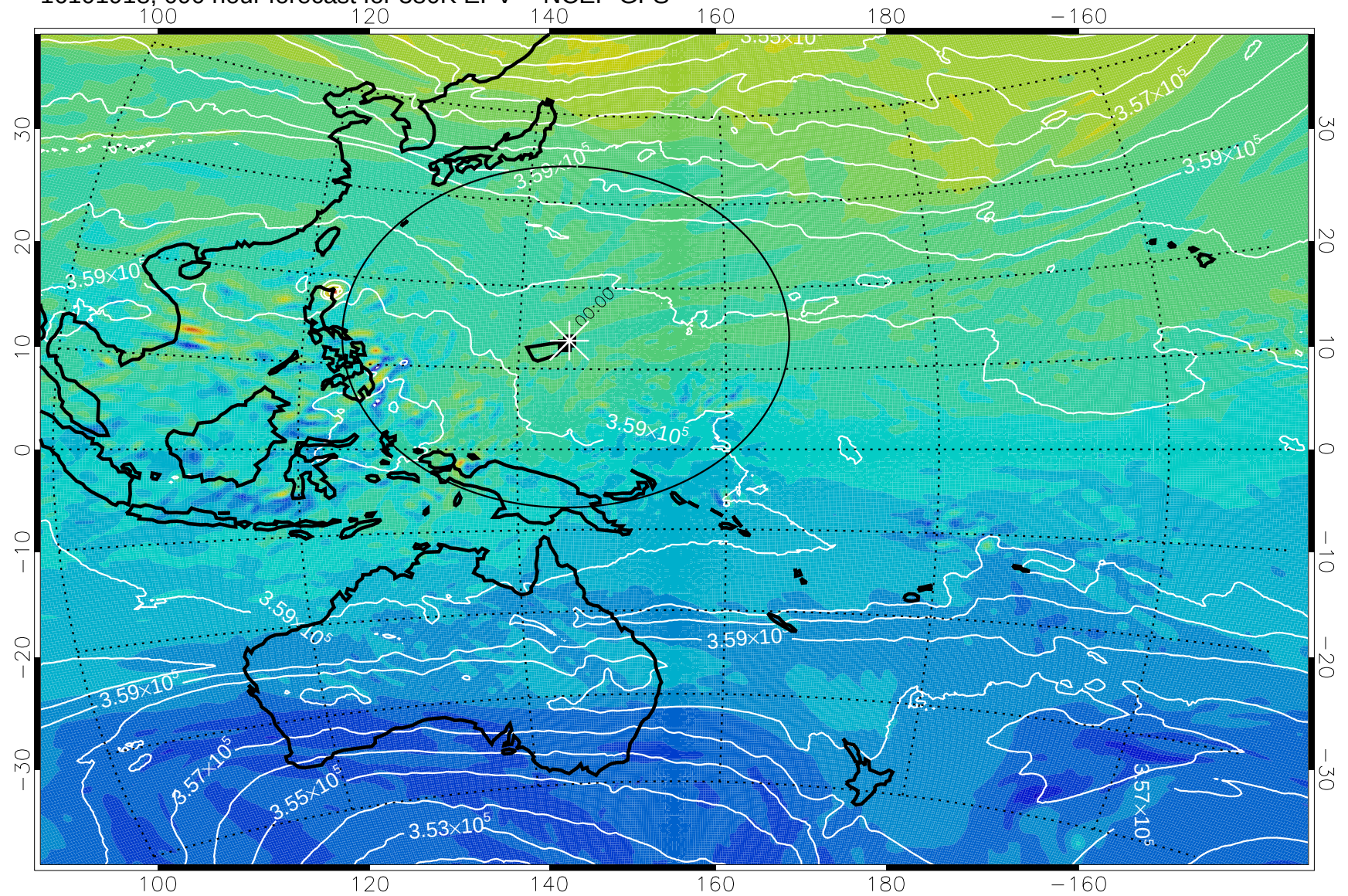


380K Montgomery Streamfunction, white



Range ring of 2304 km

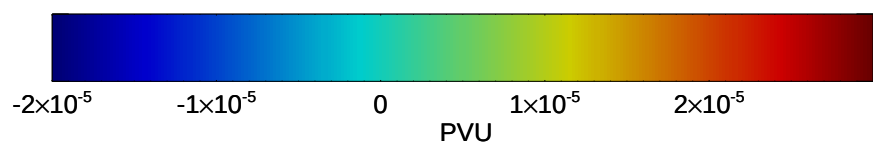
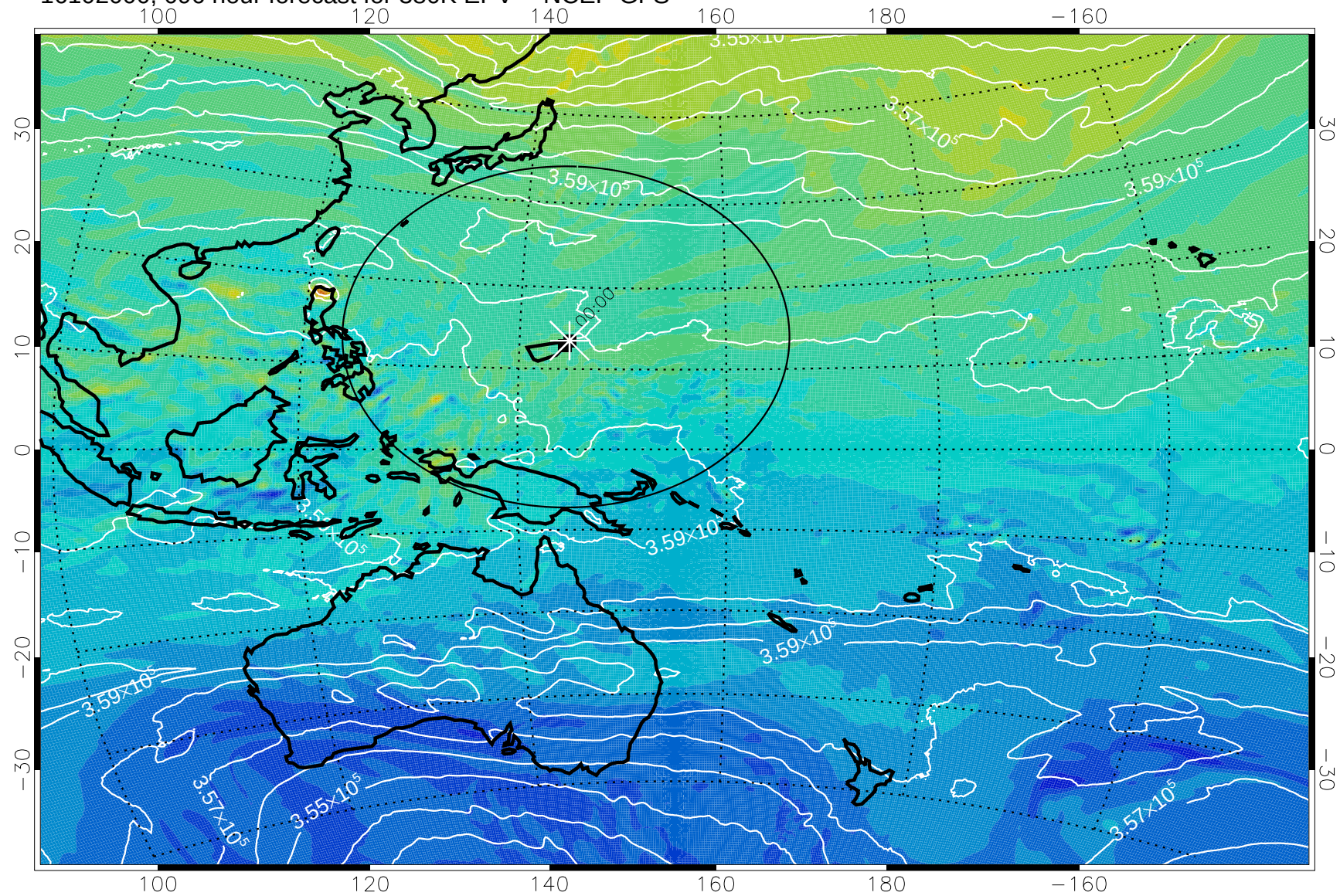
16101918, 090 hour forecast for 380K EPV -- NCEP GFS



380K Montgomery Streamfunction, white

Range ring of 2304 km

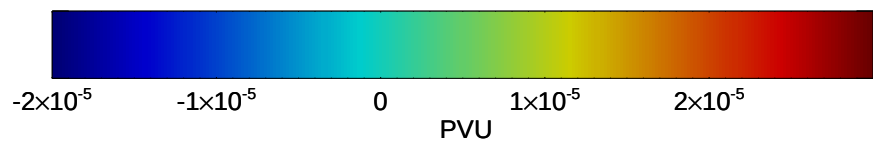
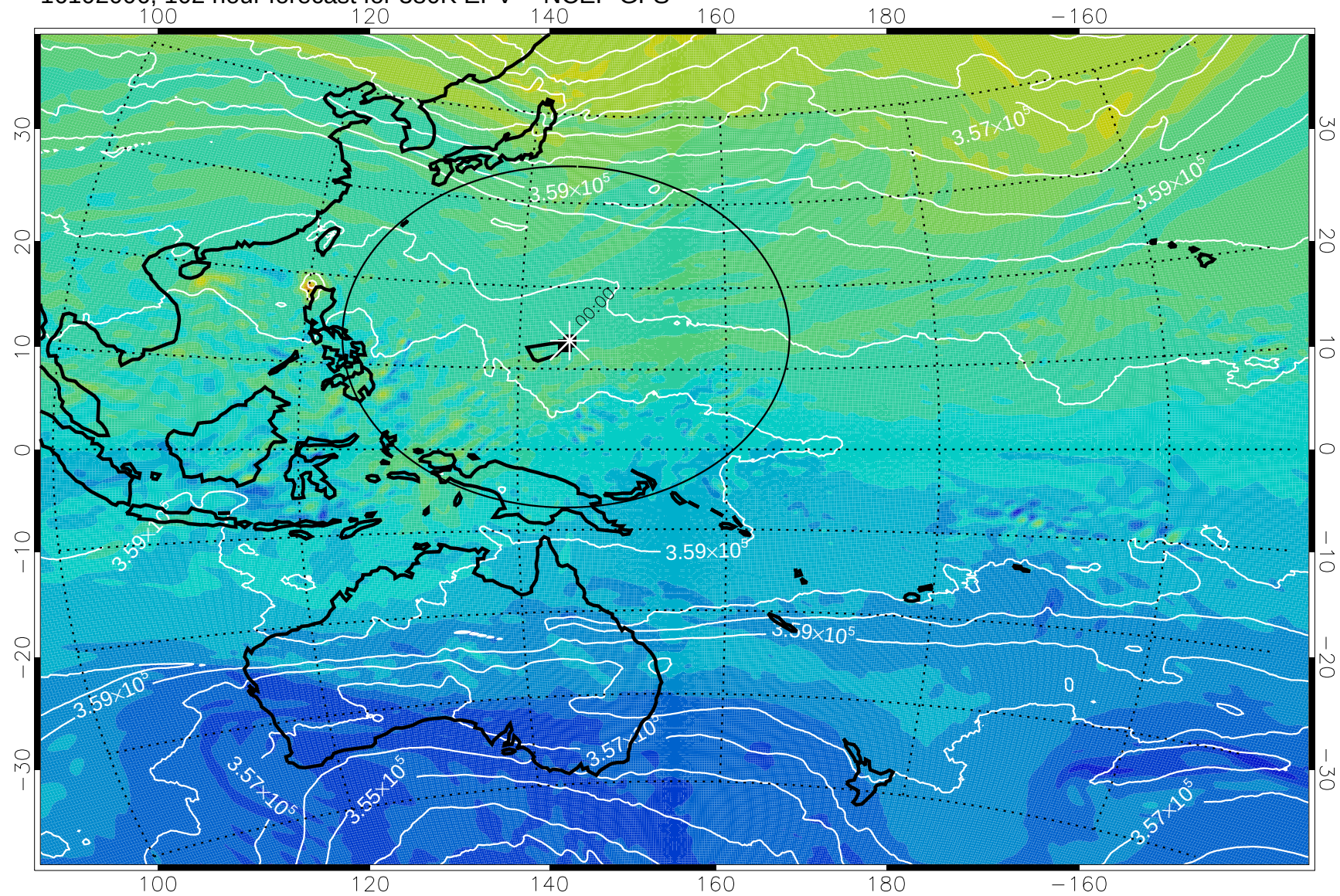
16102000, 096 hour forecast for 380K EPV -- NCEP GFS



380K Montgomery Streamfunction, white

Range ring of 2304 km

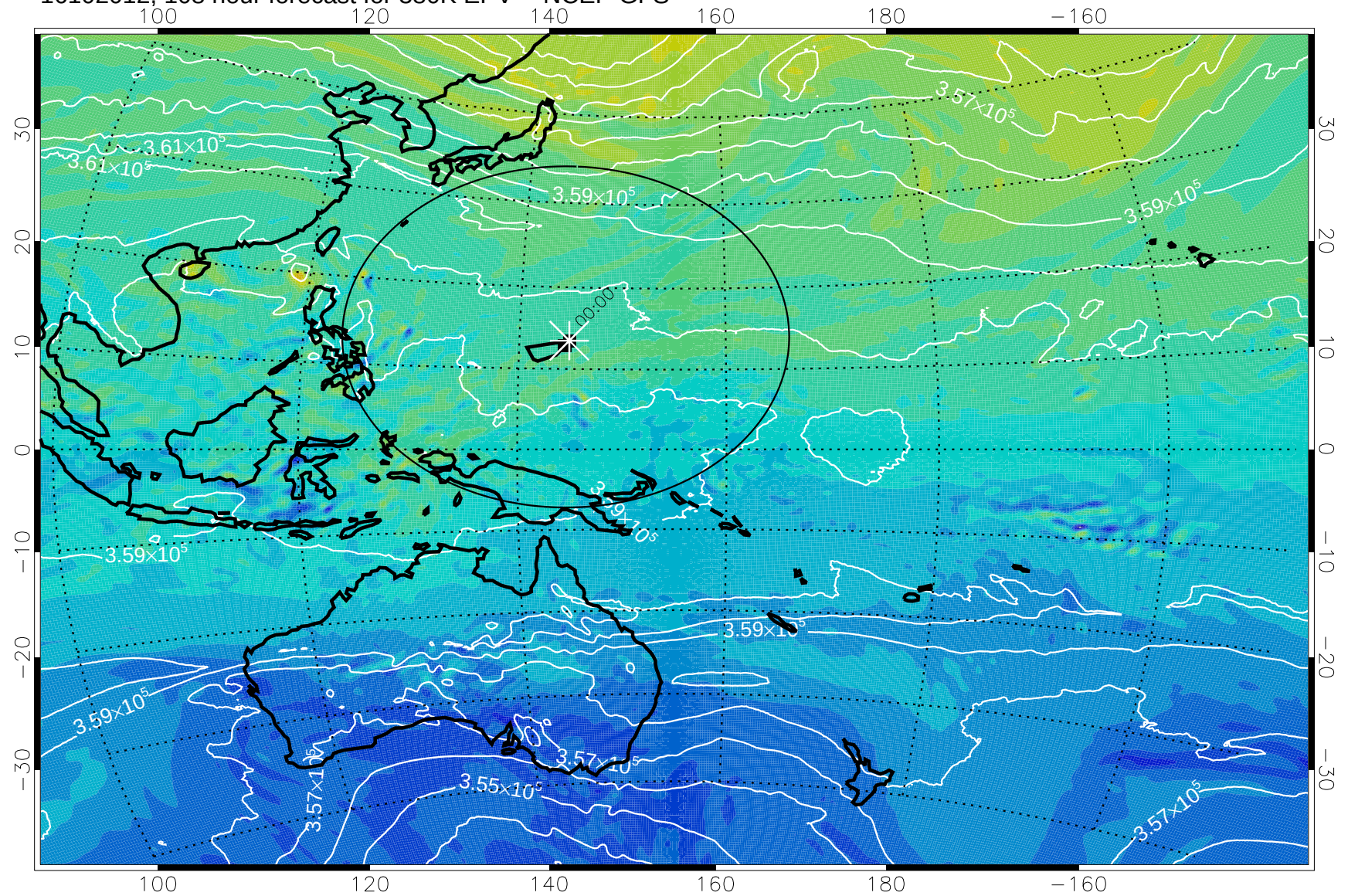
16102006, 102 hour forecast for 380K EPV -- NCEP GFS



380K Montgomery Streamfunction, white

Range ring of 2304 km

16102012, 108 hour forecast for 380K EPV -- NCEP GFS

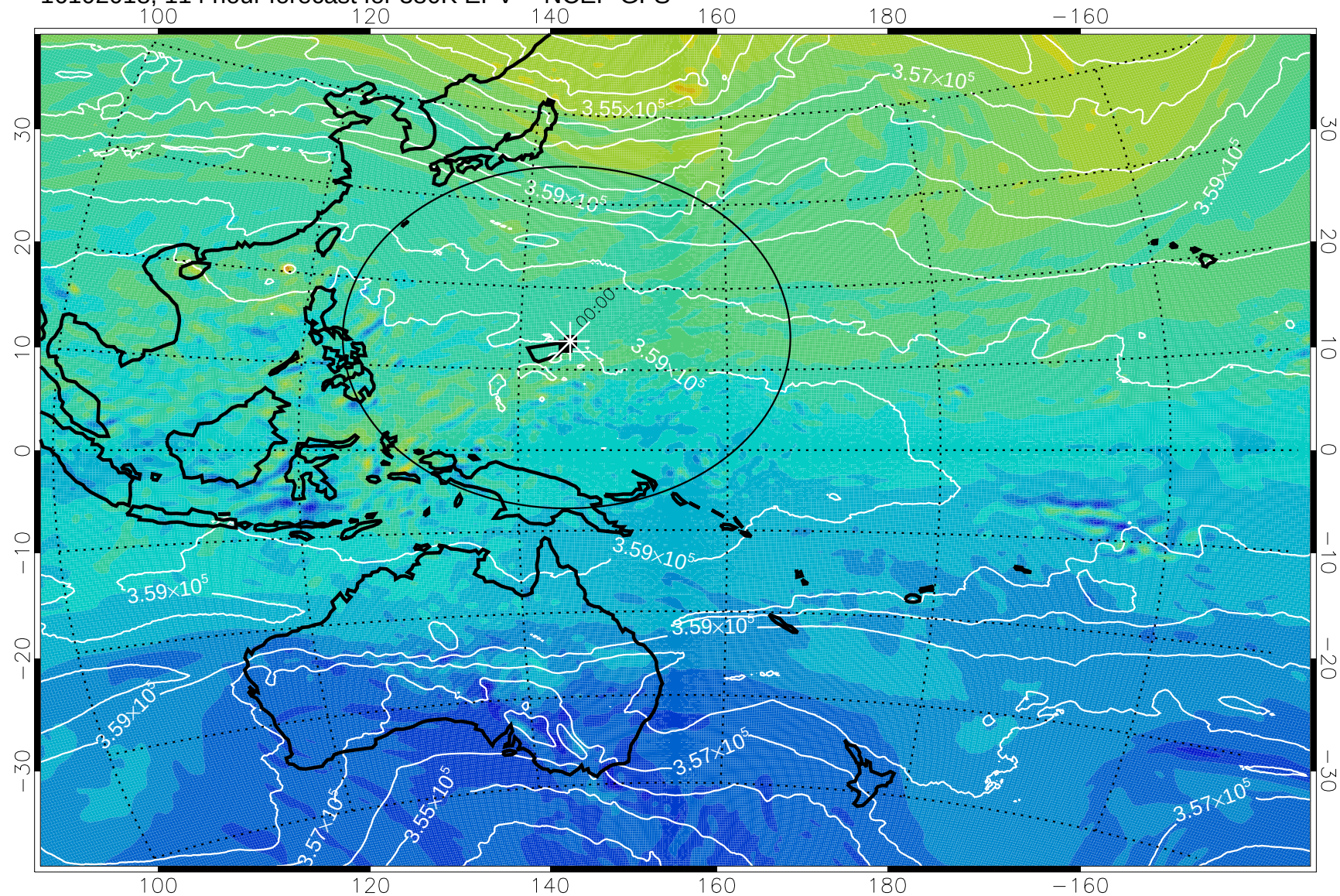


380K Montgomery Streamfunction, white



Range ring of 2304 km

16102018, 114 hour forecast for 380K EPV -- NCEP GFS

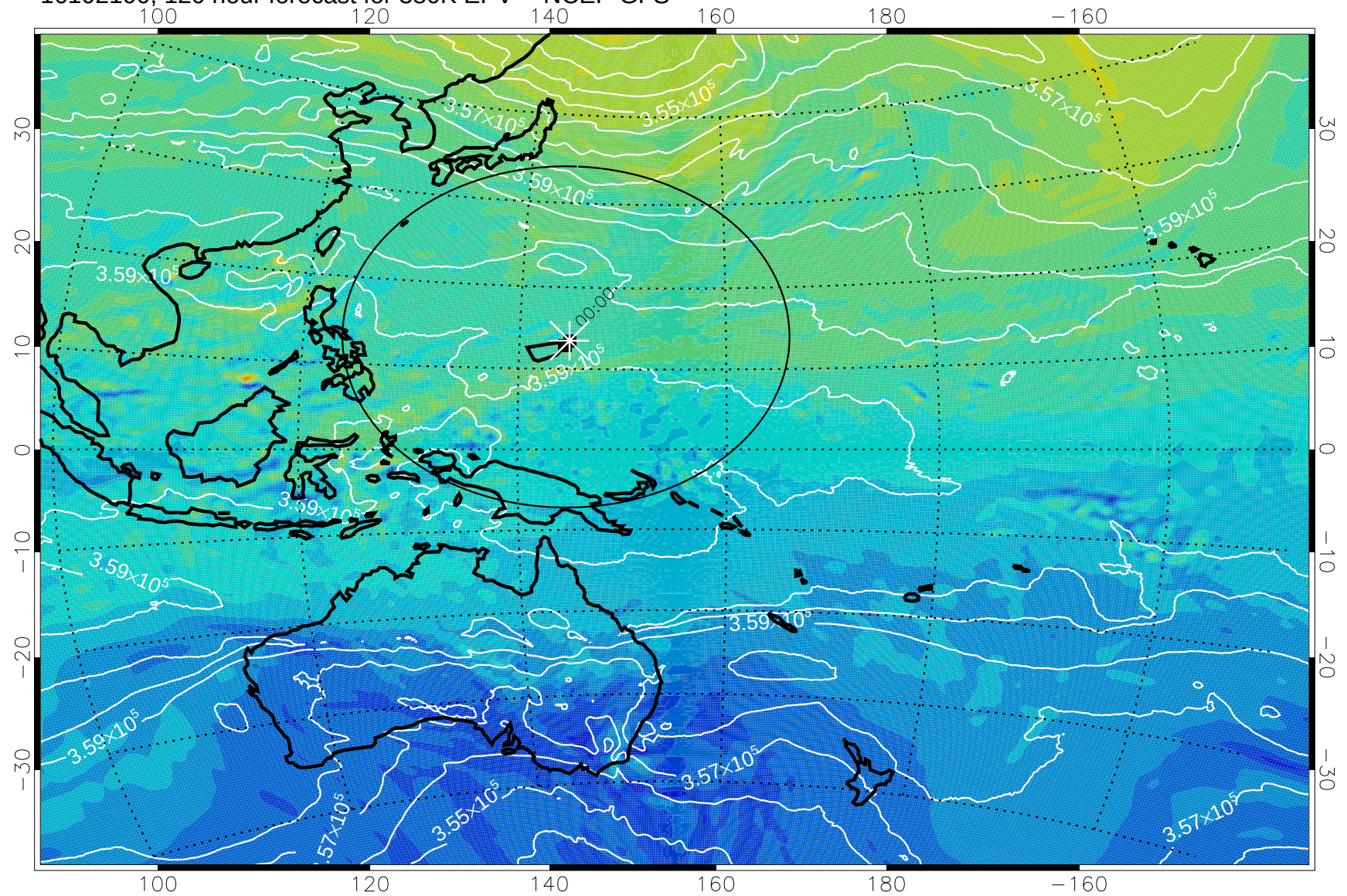


380K Montgomery Streamfunction, white



Range ring of 2304 km

16102100, 120 hour forecast for 380K EPV -- NCEP GFS



380K Montgomery Streamfunction, white



Range ring of 2304 km