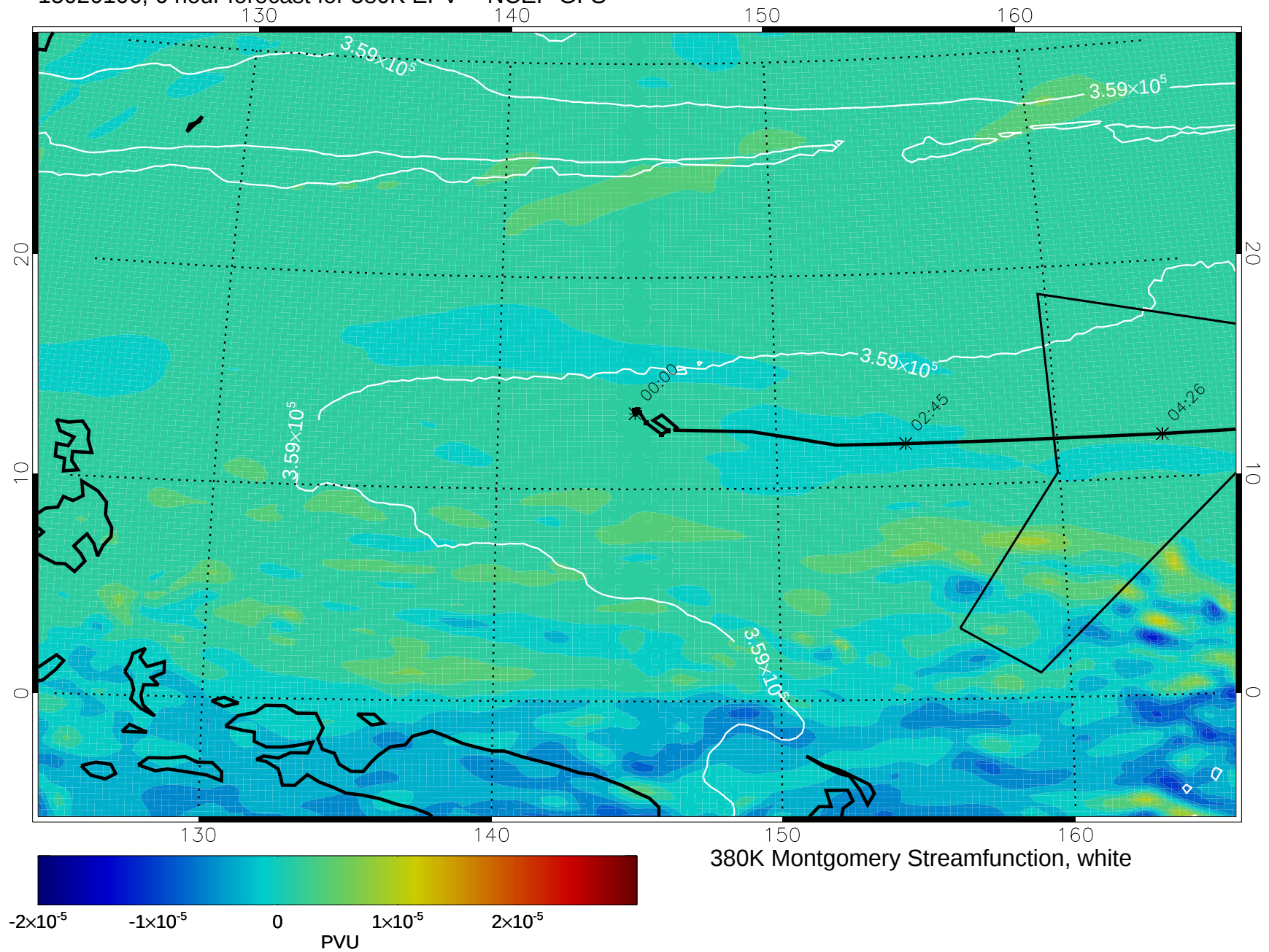
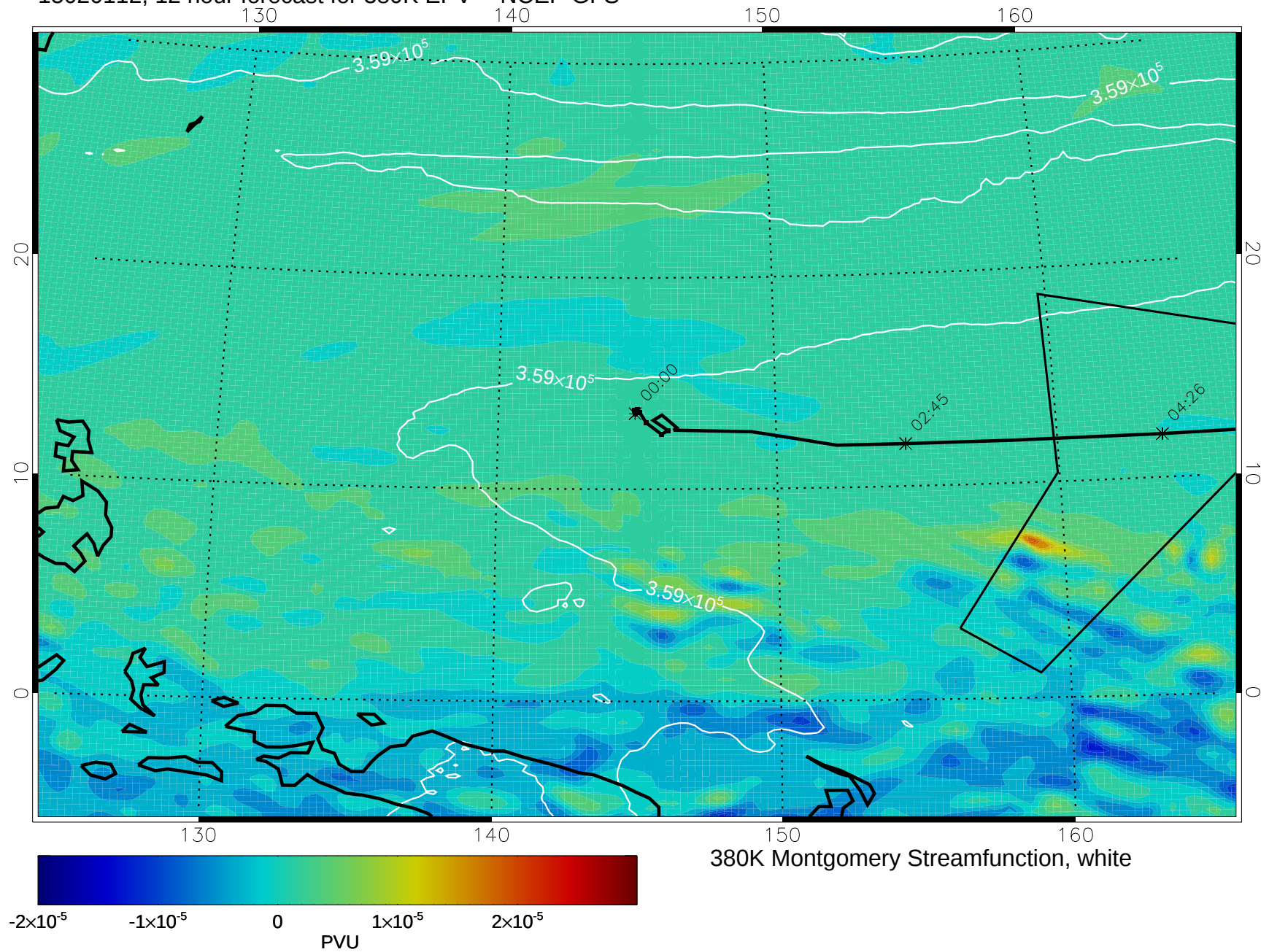


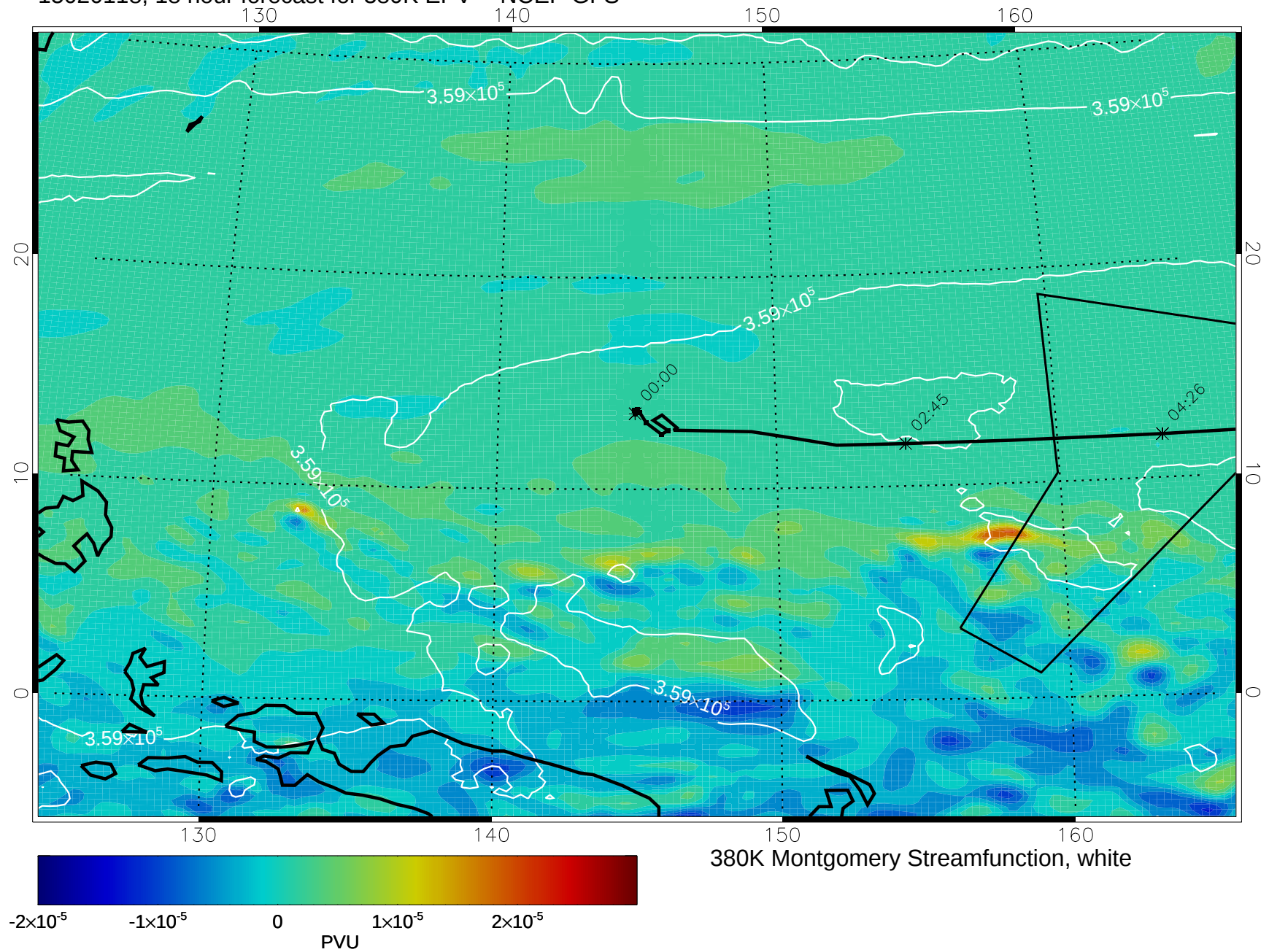
15020106, 6 hour forecast for 380K EPV -- NCEP GFS



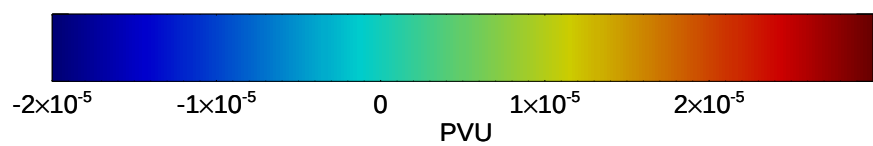
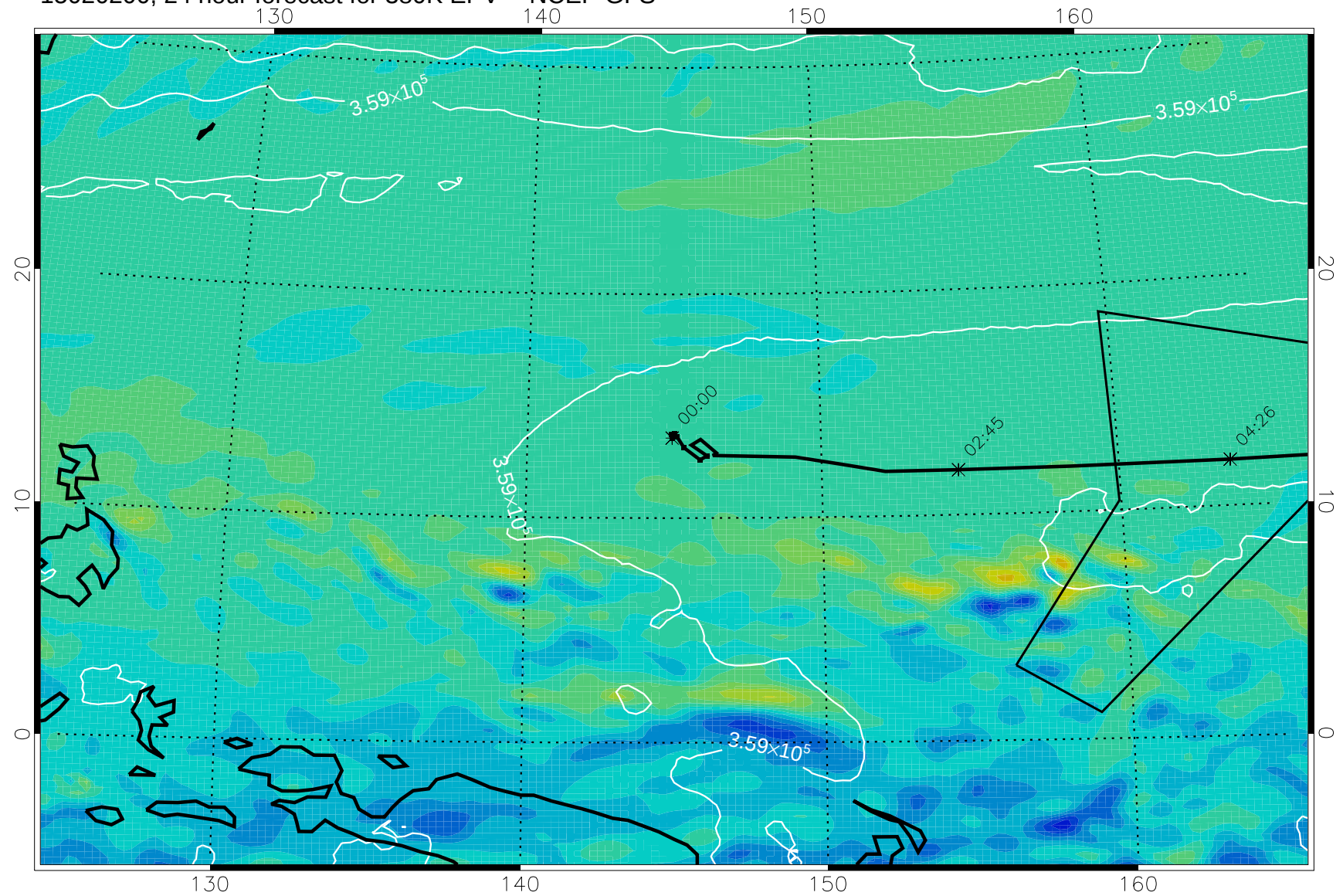
15020112, 12 hour forecast for 380K EPV -- NCEP GFS



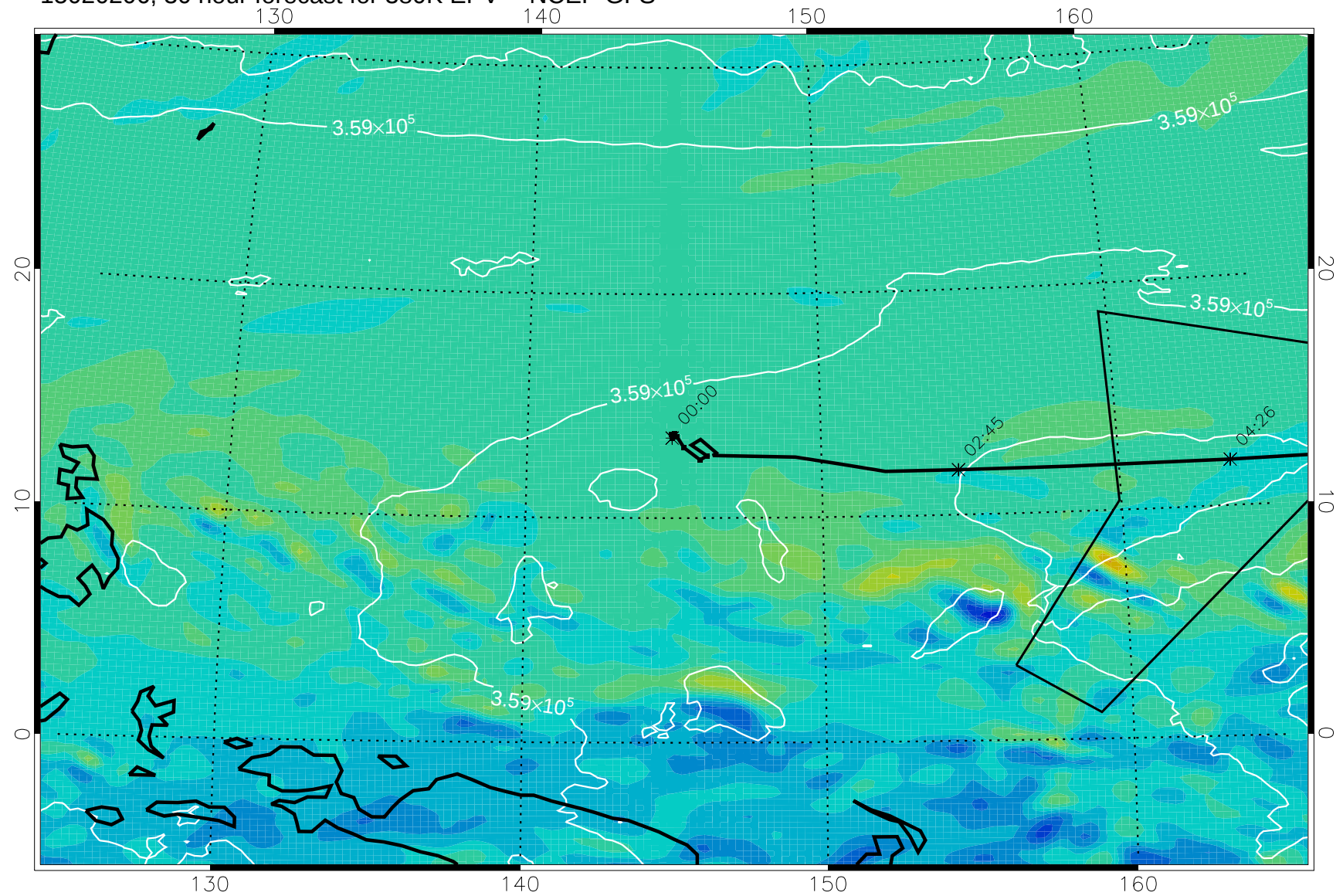
15020118, 18 hour forecast for 380K EPV -- NCEP GFS



15020200, 24 hour forecast for 380K EPV -- NCEP GFS

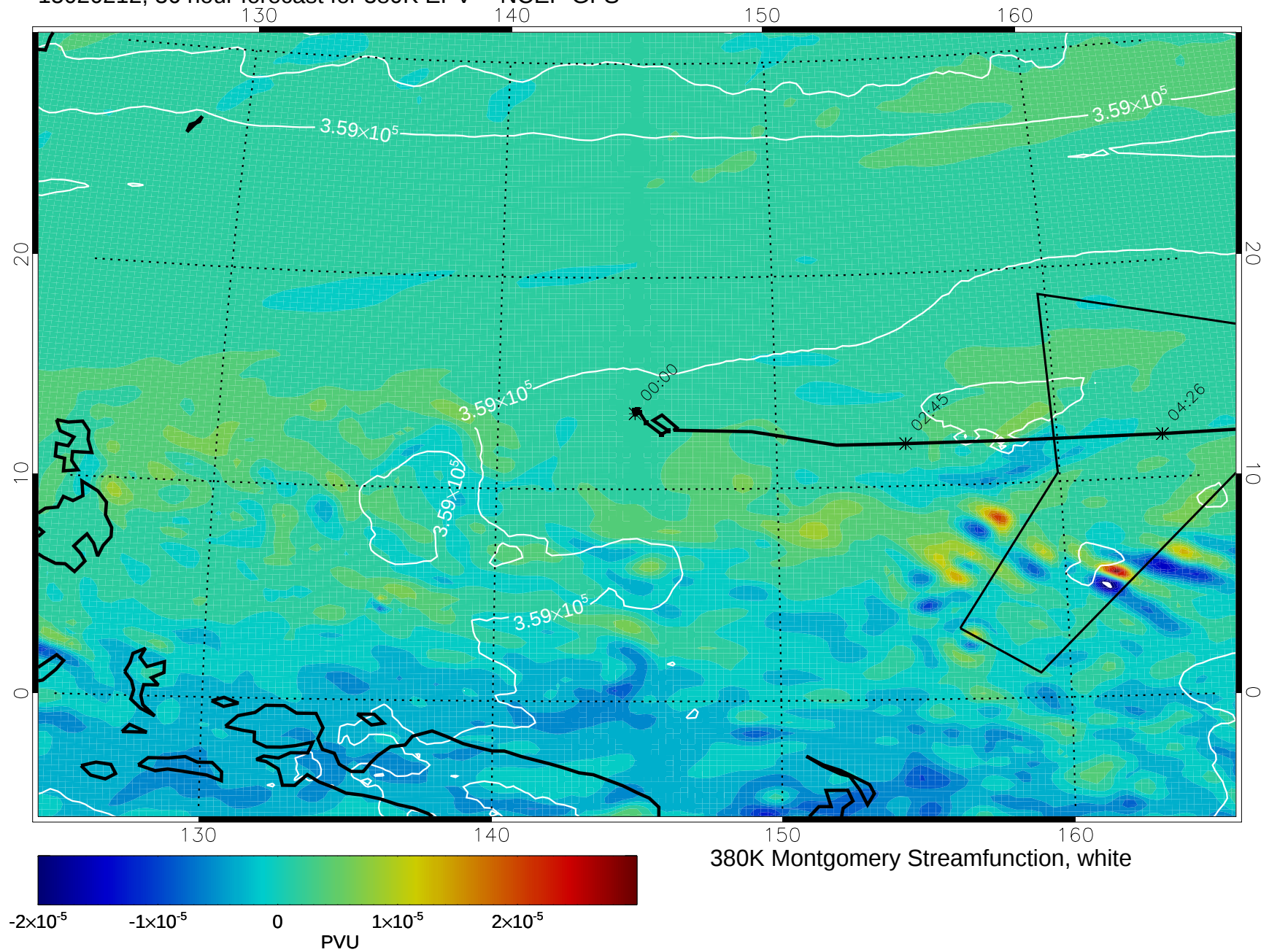


15020206, 30 hour forecast for 380K EPV -- NCEP GFS

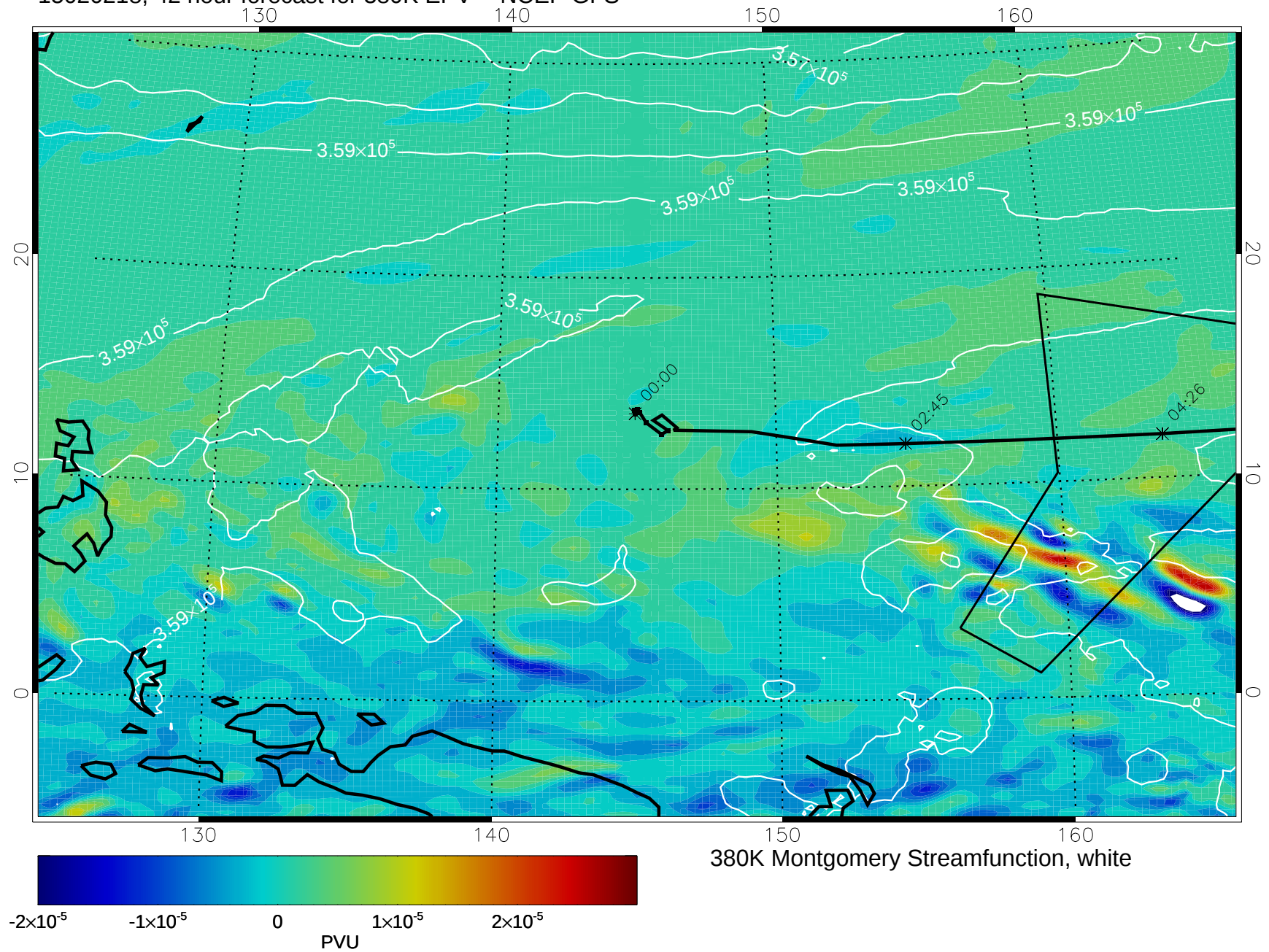


380K Montgomery Streamfunction, white

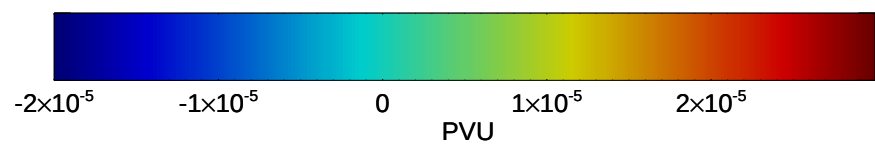
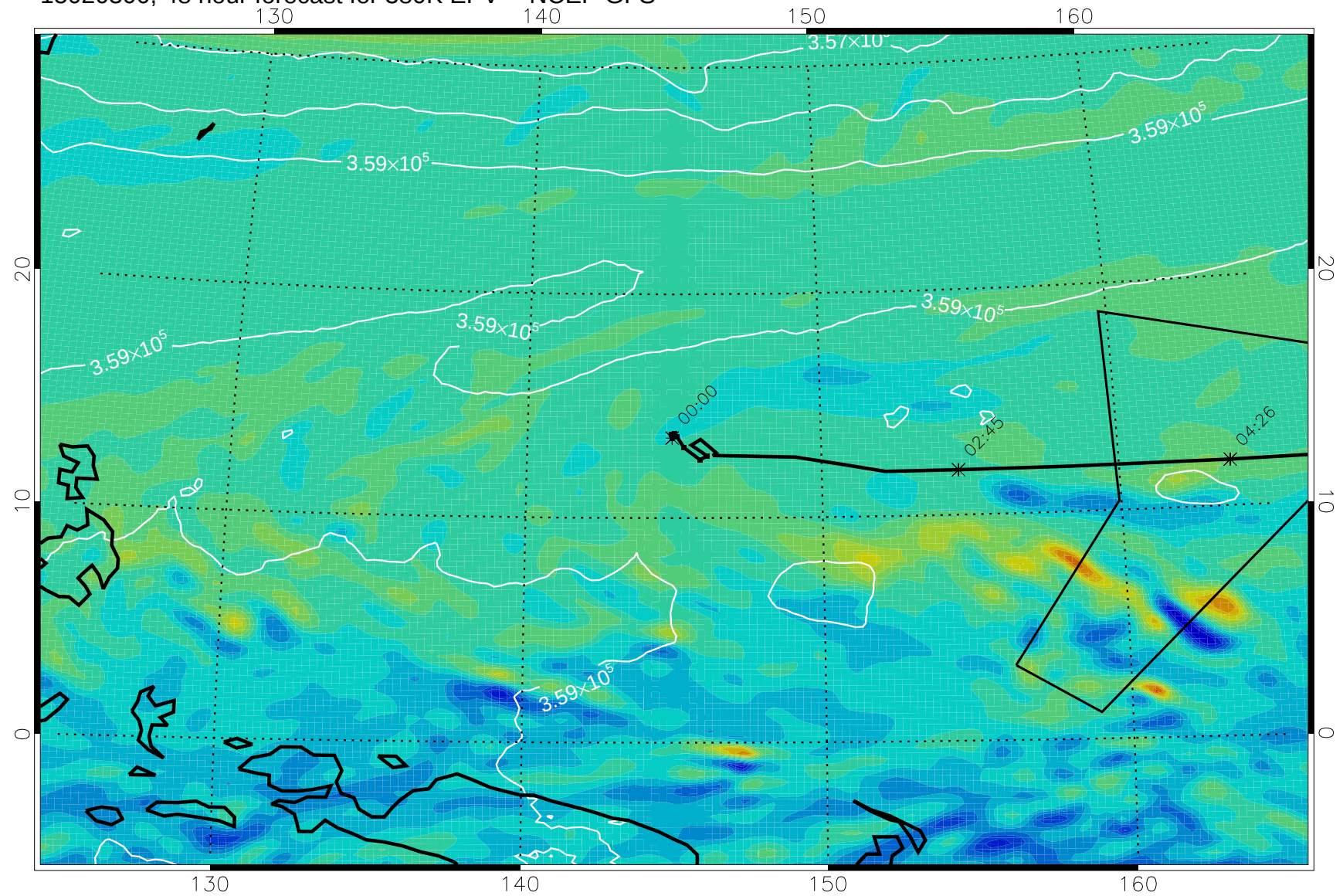
15020212, 36 hour forecast for 380K EPV -- NCEP GFS



15020218, 42 hour forecast for 380K EPV -- NCEP GFS

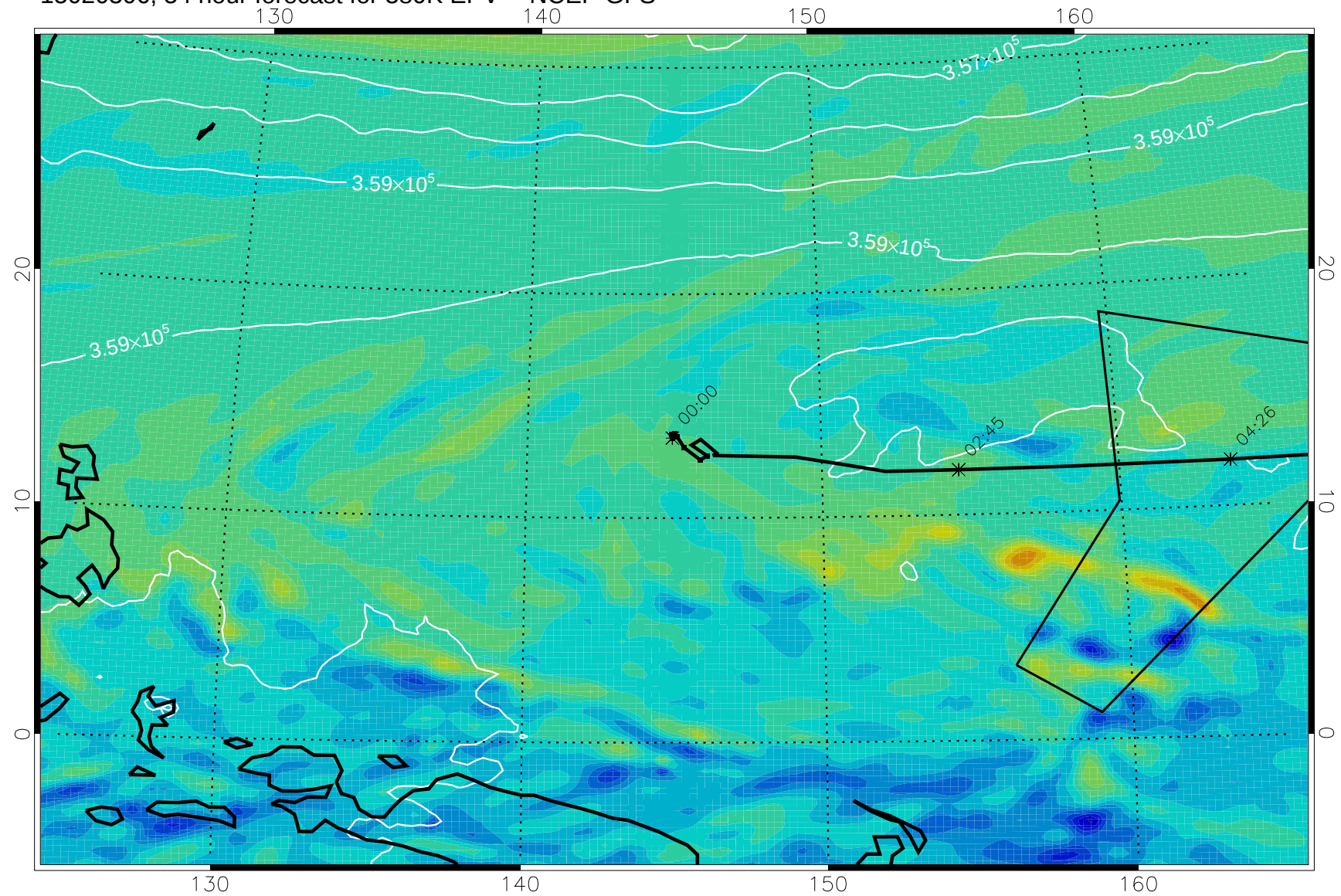


15020300, 48 hour forecast for 380K EPV -- NCEP GFS

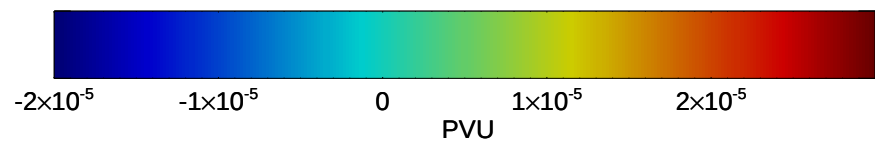


380K Montgomery Streamfunction, white

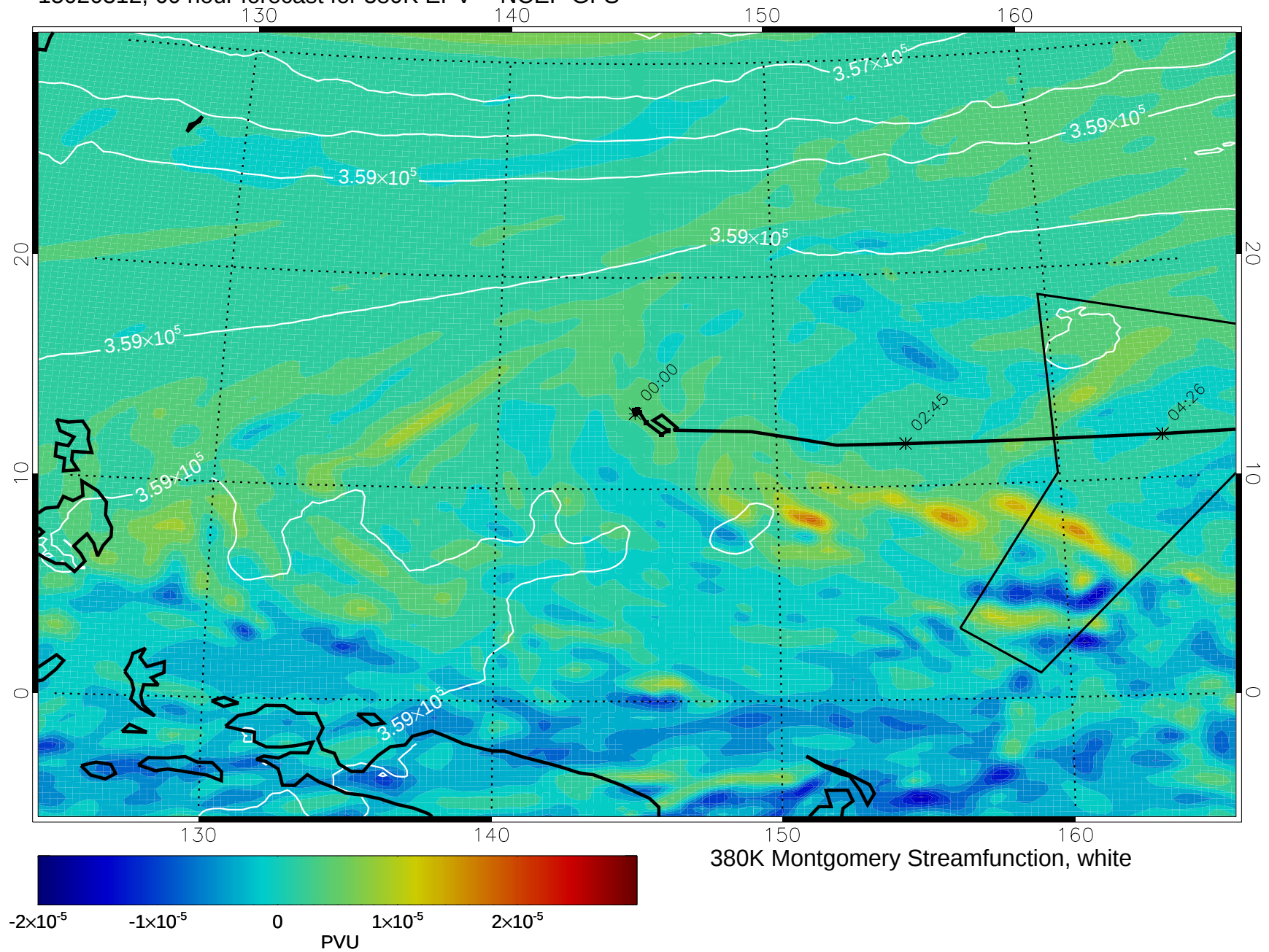
15020306, 54 hour forecast for 380K EPV -- NCEP GFS



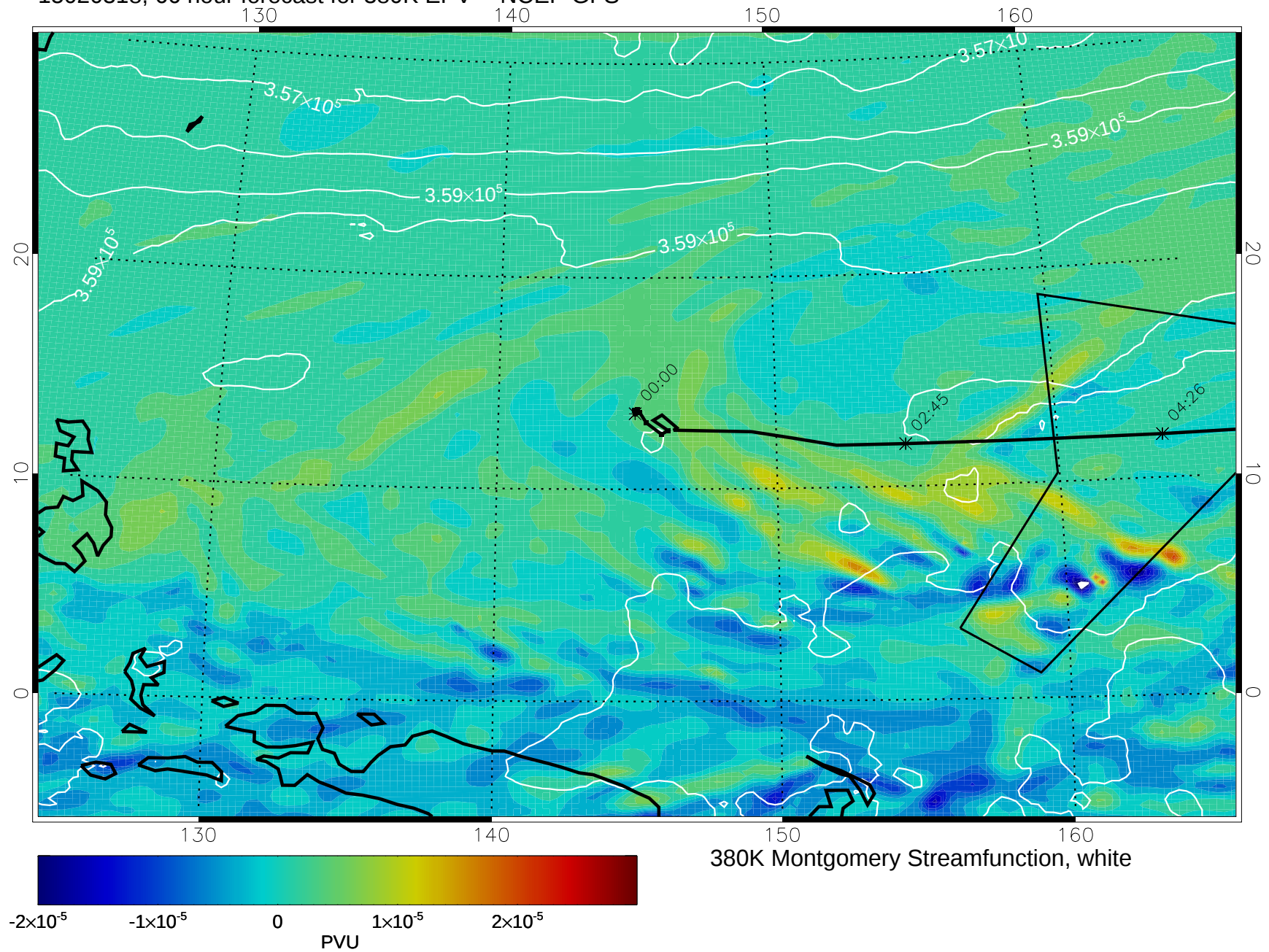
380K Montgomery Streamfunction, white



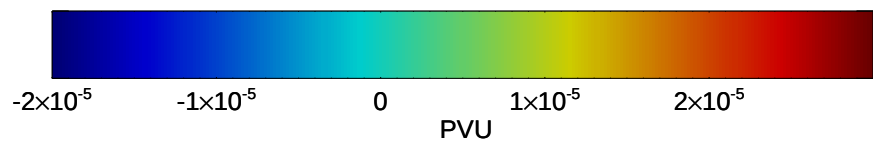
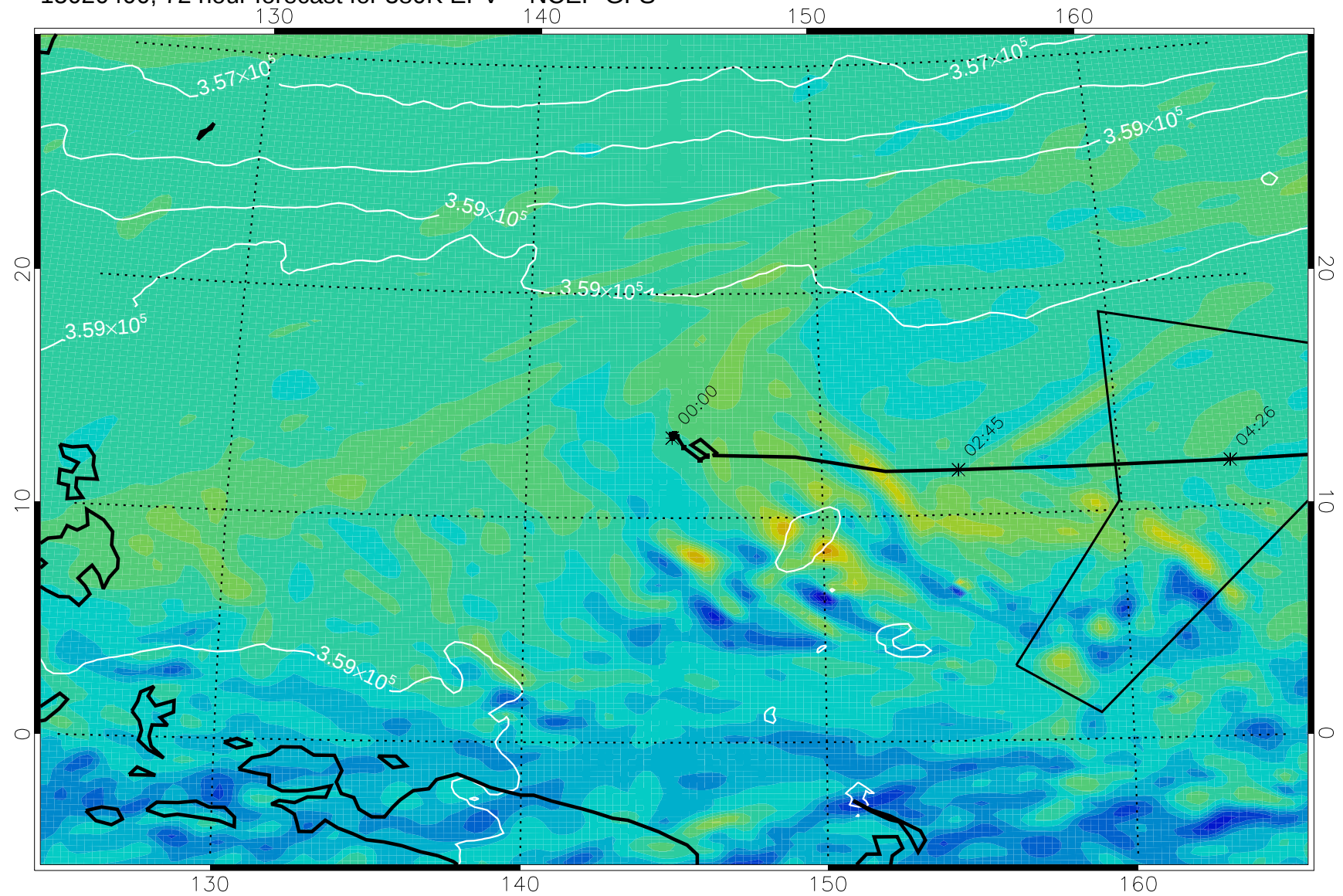
15020312, 60 hour forecast for 380K EPV -- NCEP GFS



15020318, 66 hour forecast for 380K EPV -- NCEP GFS

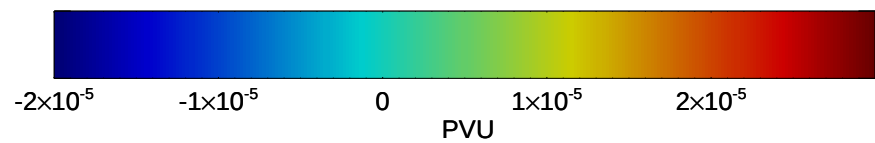
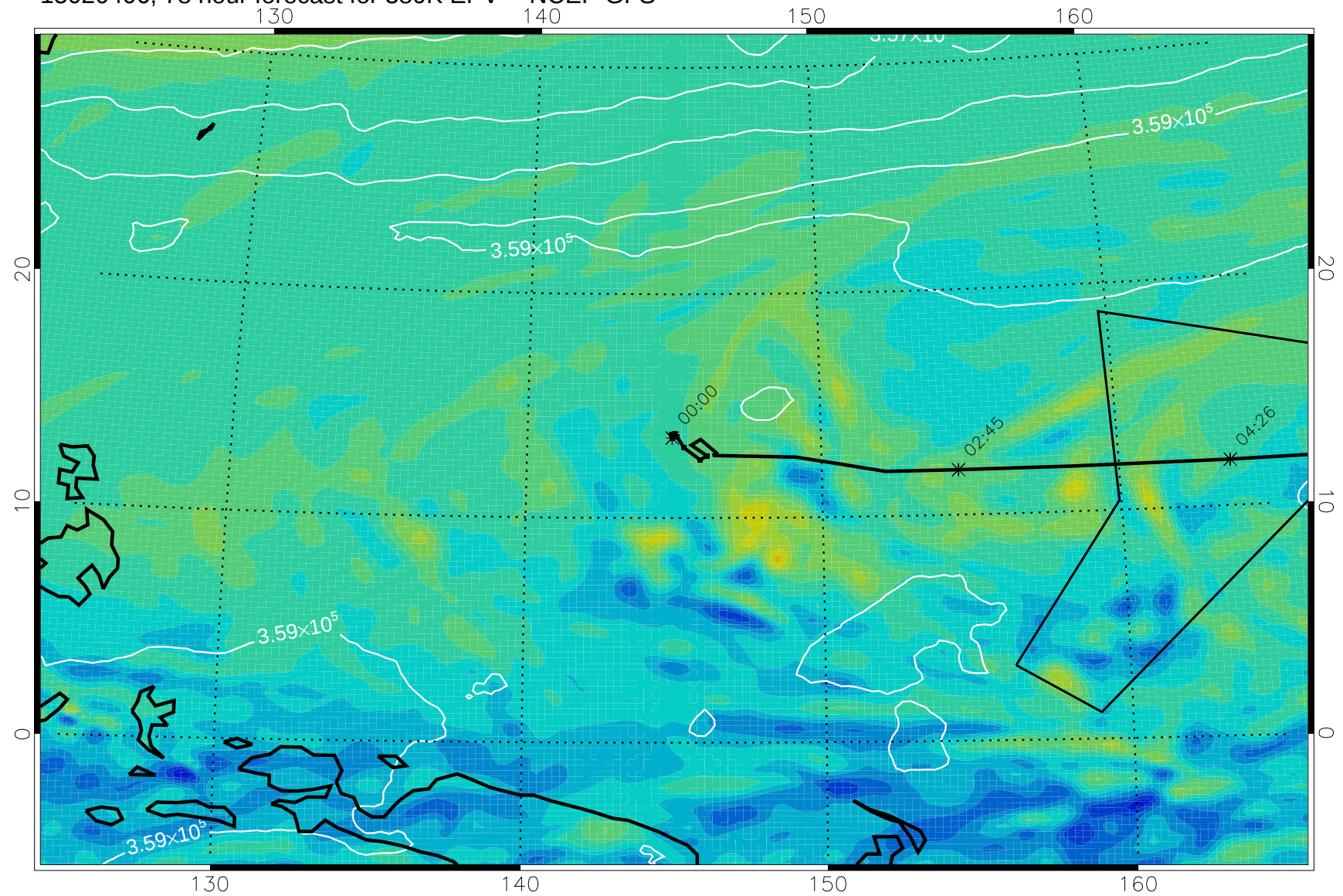


15020400, 72 hour forecast for 380K EPV -- NCEP GFS



380K Montgomery Streamfunction, white

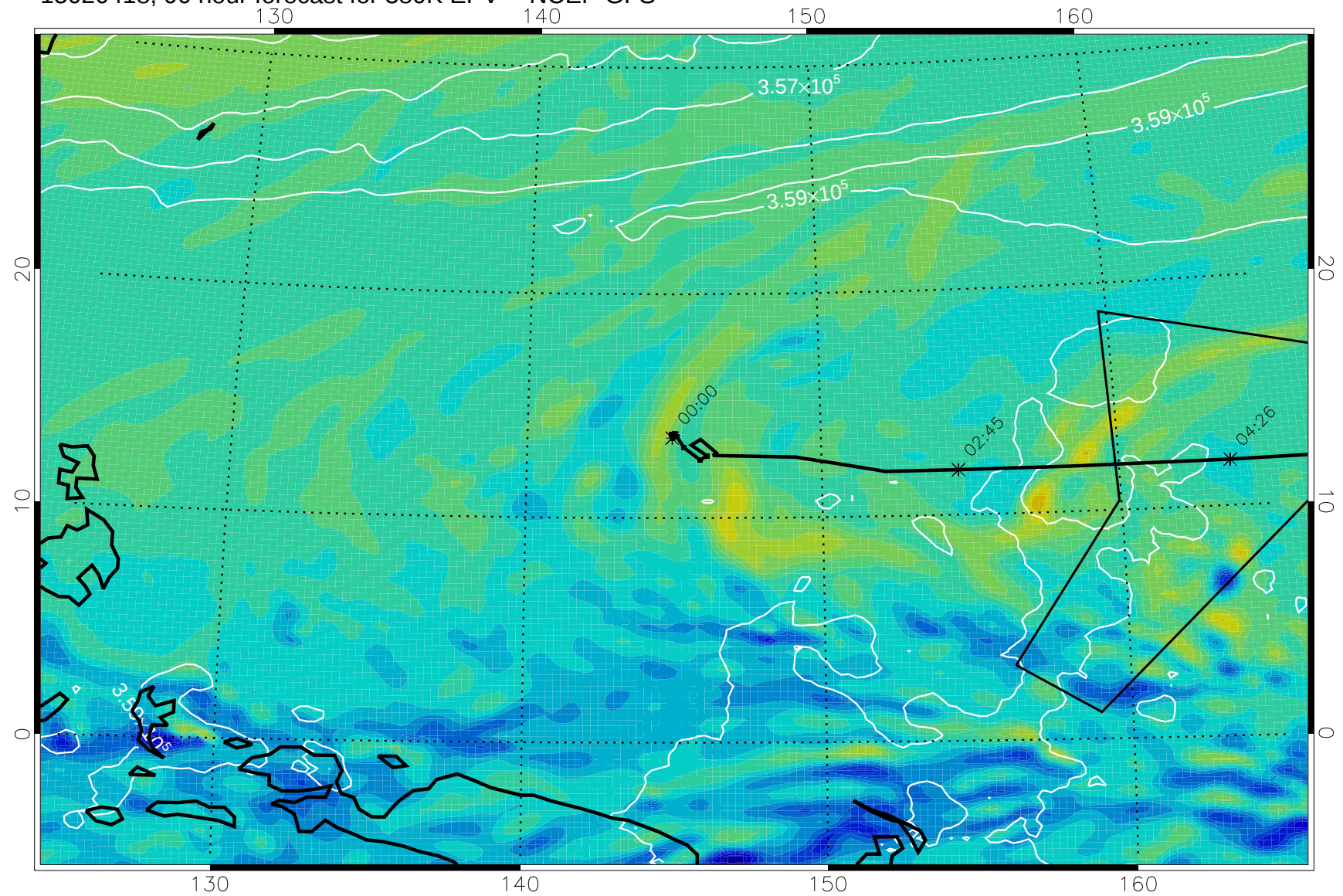
15020406, 78 hour forecast for 380K EPV -- NCEP GFS



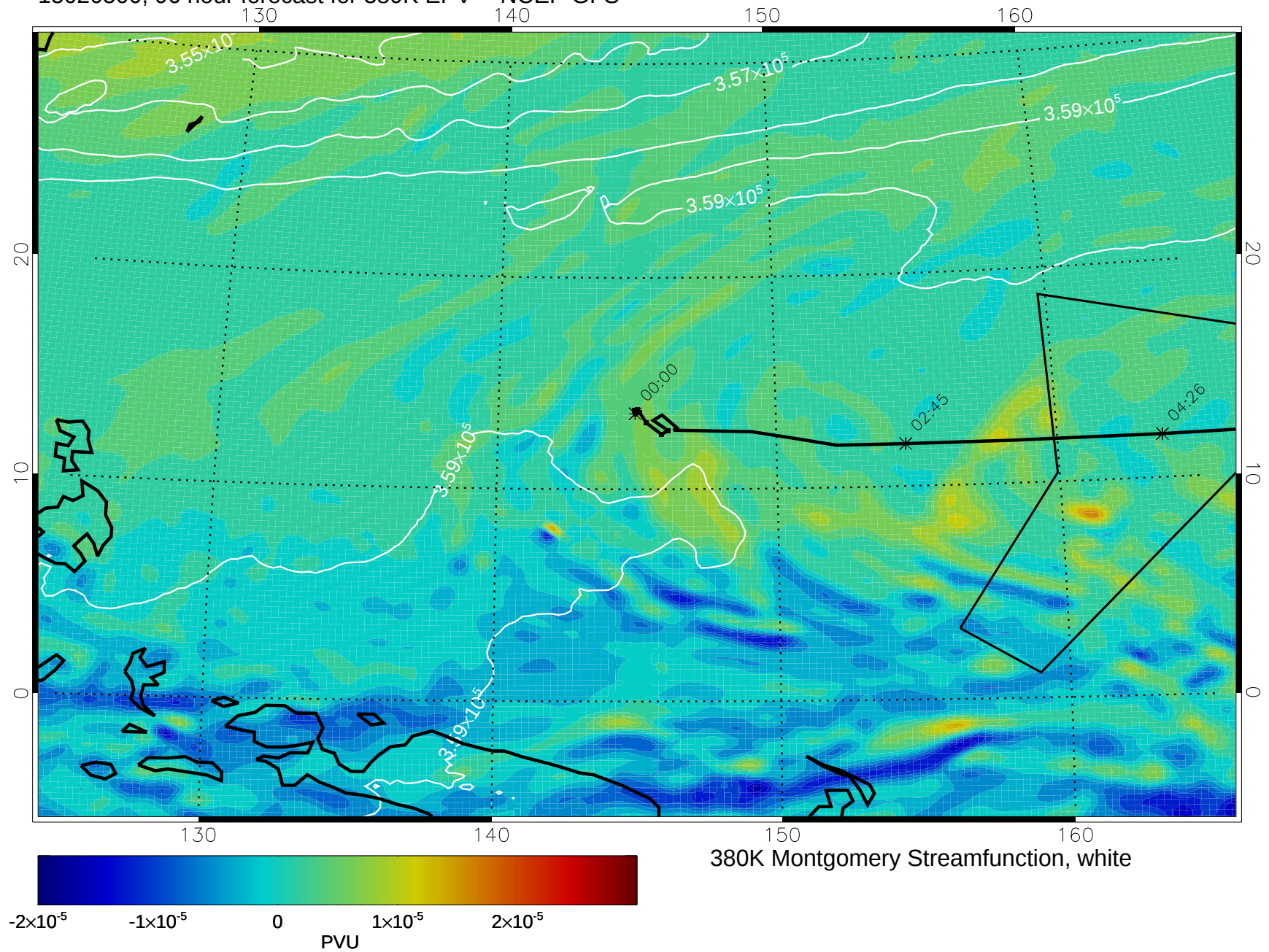
380K Montgomery Streamfunction, white

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 and green at zero, to yellow and red at the positive end.

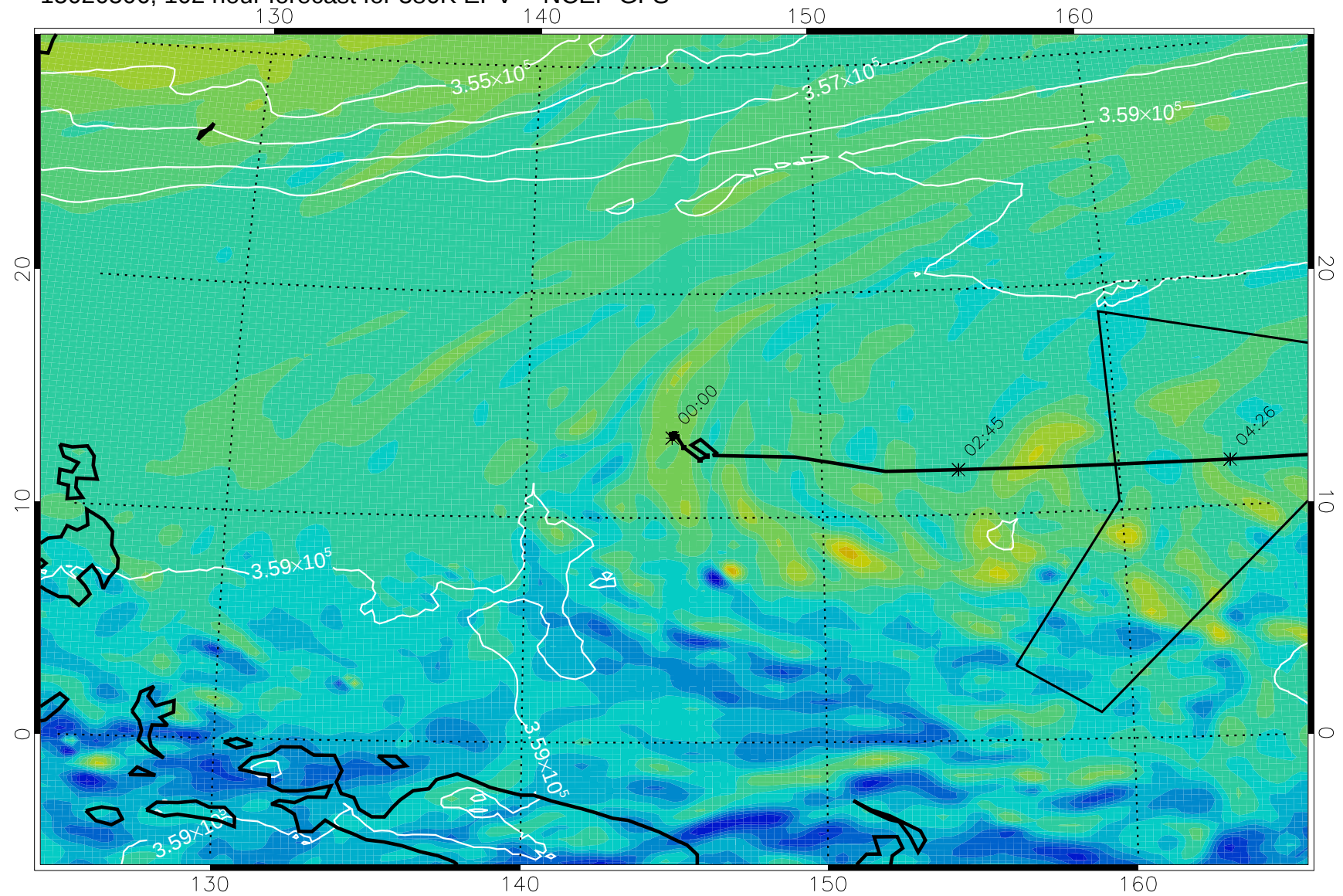
15020418, 90 hour forecast for 380K EPV -- NCEP GFS



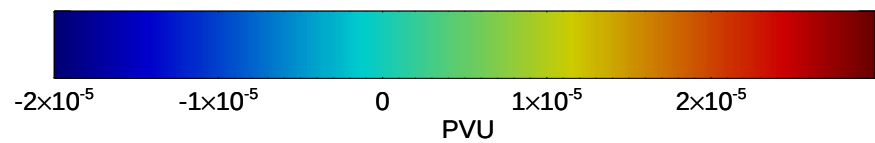
15020500, 96 hour forecast for 380K EPV -- NCEP GFS



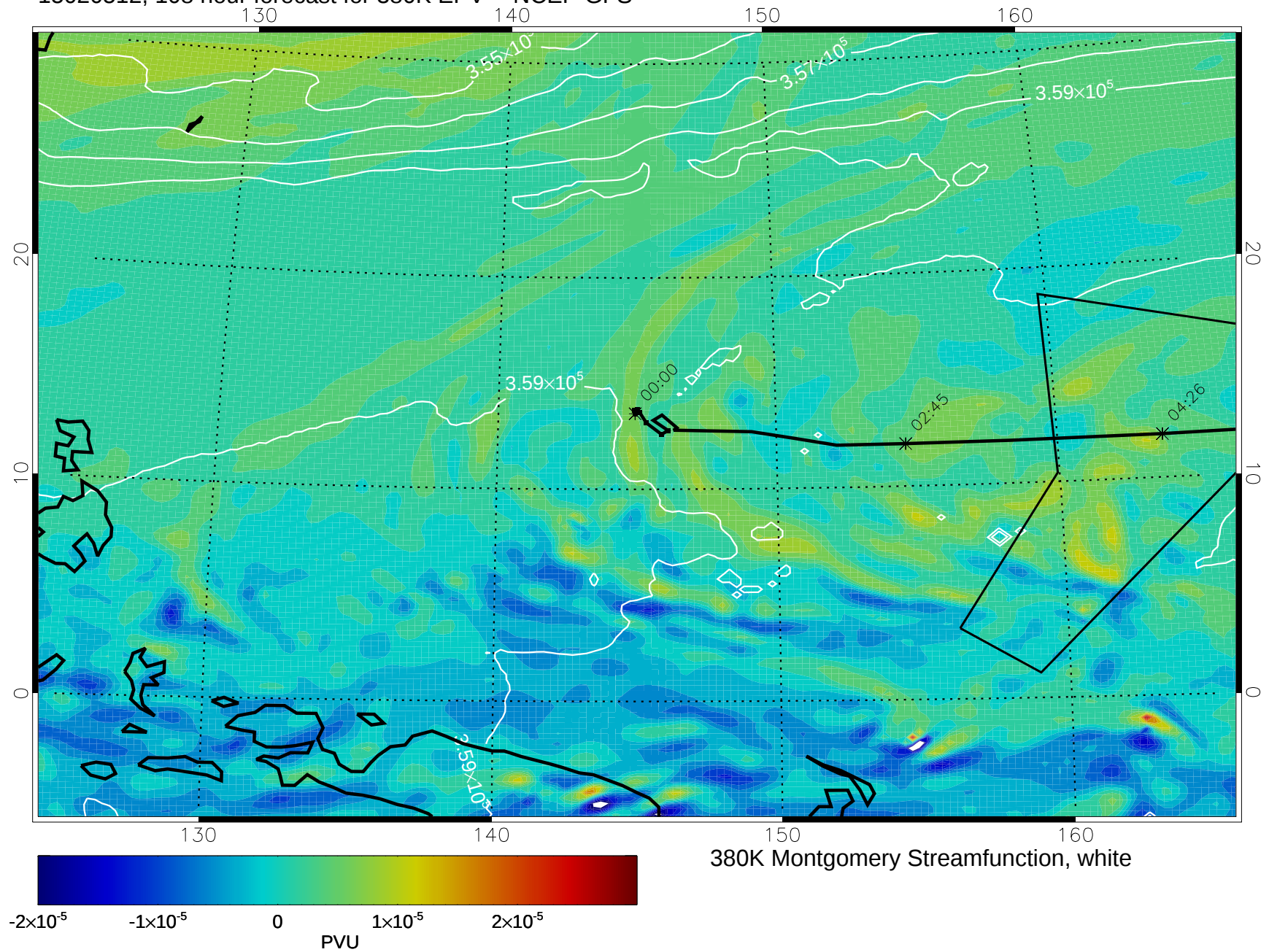
15020506, 102 hour forecast for 380K EPV -- NCEP GFS



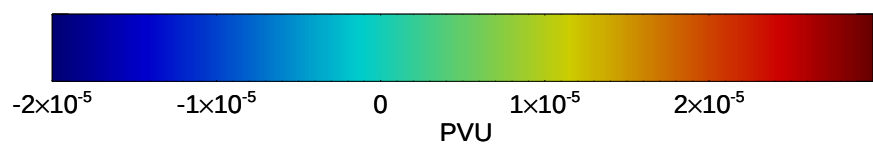
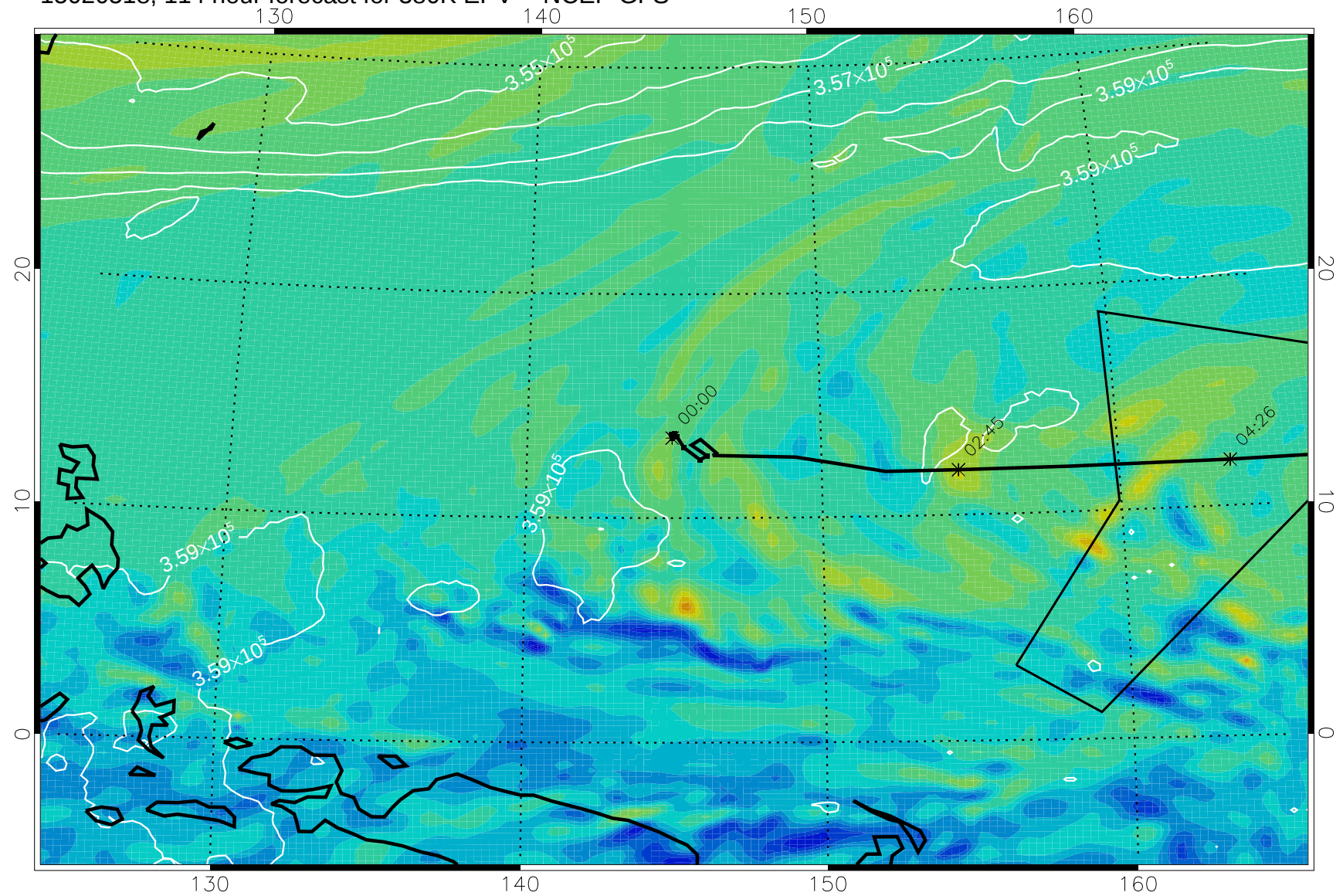
380K Montgomery Streamfunction, white



15020512, 108 hour forecast for 380K EPV -- NCEP GFS

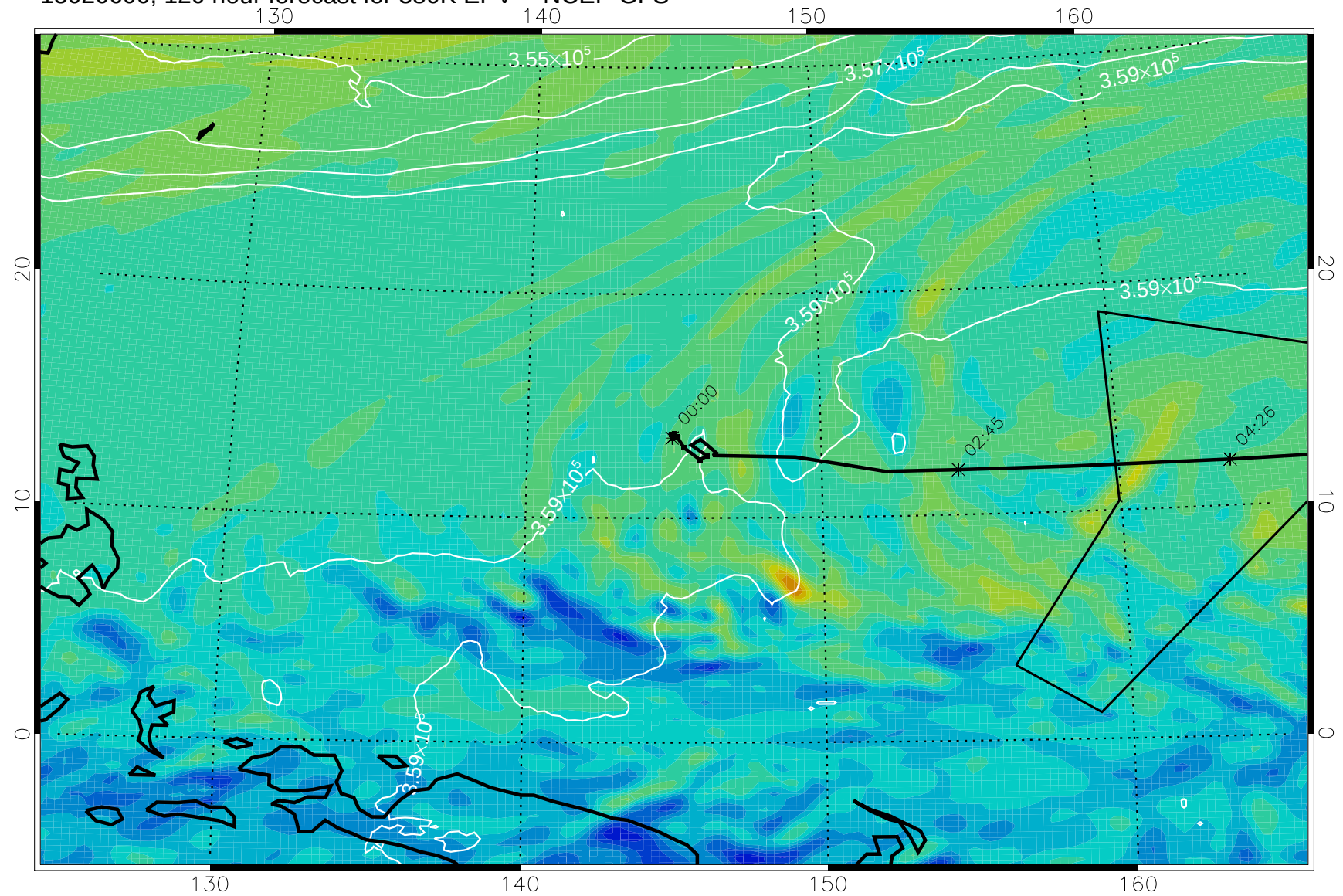


15020518, 114 hour forecast for 380K EPV -- NCEP GFS



380K Montgomery Streamfunction, white

15020600, 120 hour forecast for 380K EPV -- NCEP GFS



380K Montgomery Streamfunction, white