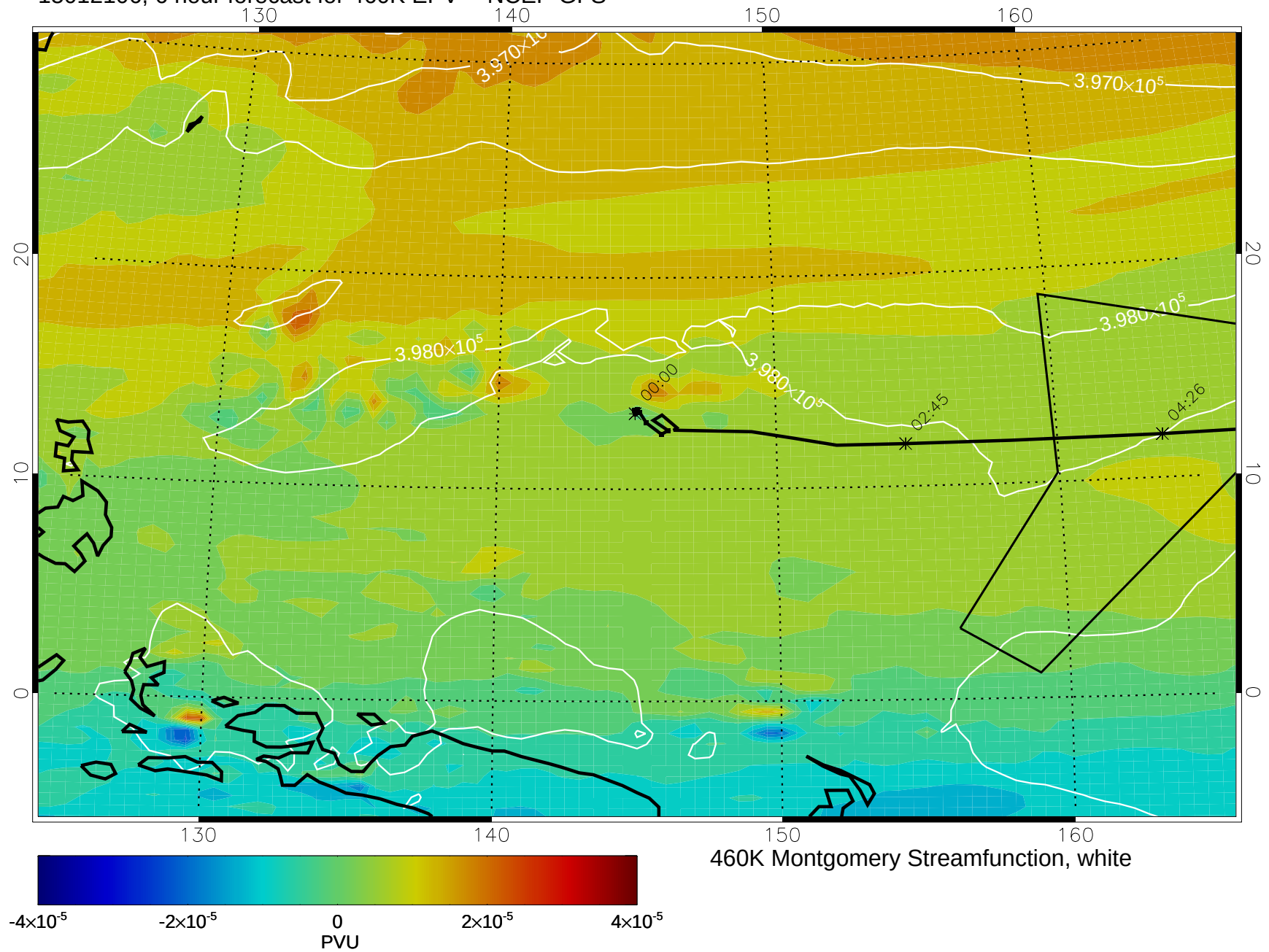
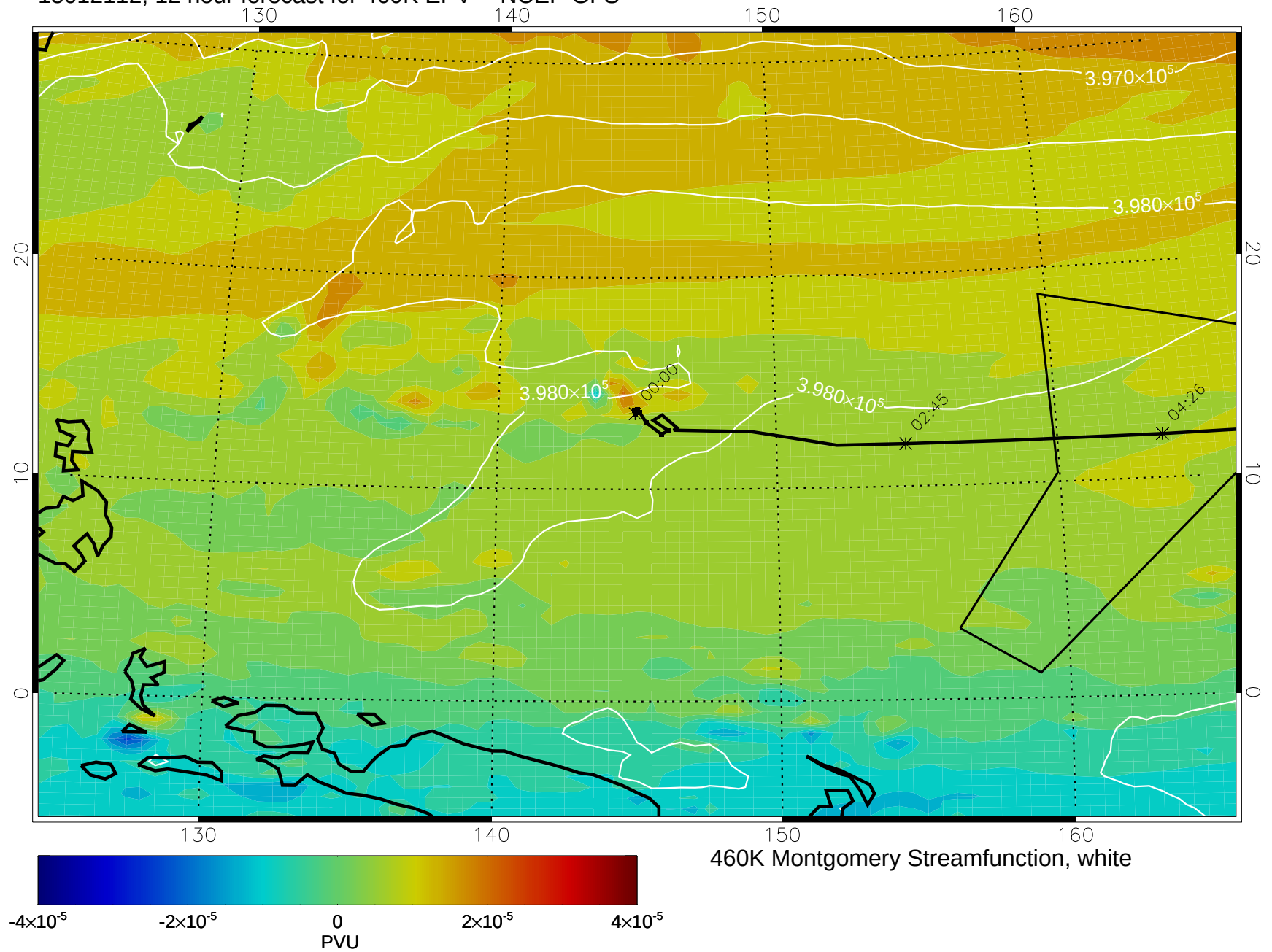


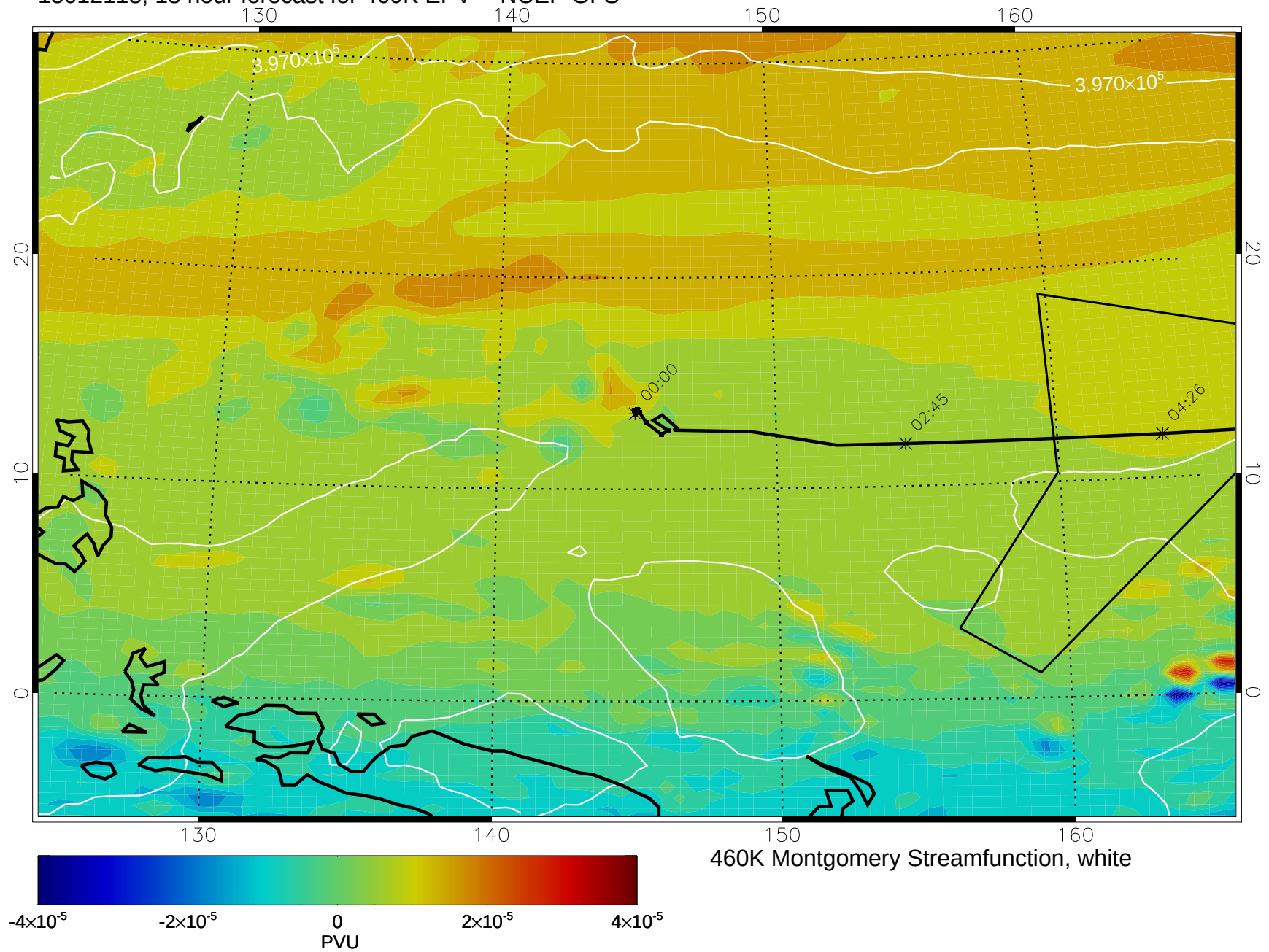
15012106, 6 hour forecast for 460K EPV -- NCEP GFS



15012112, 12 hour forecast for 460K EPV -- NCEP GFS

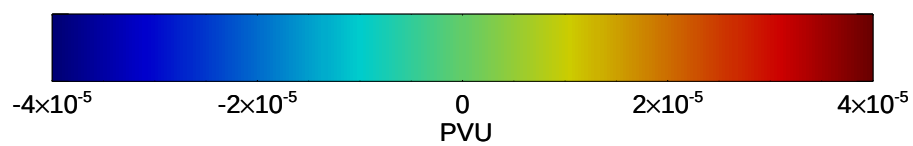
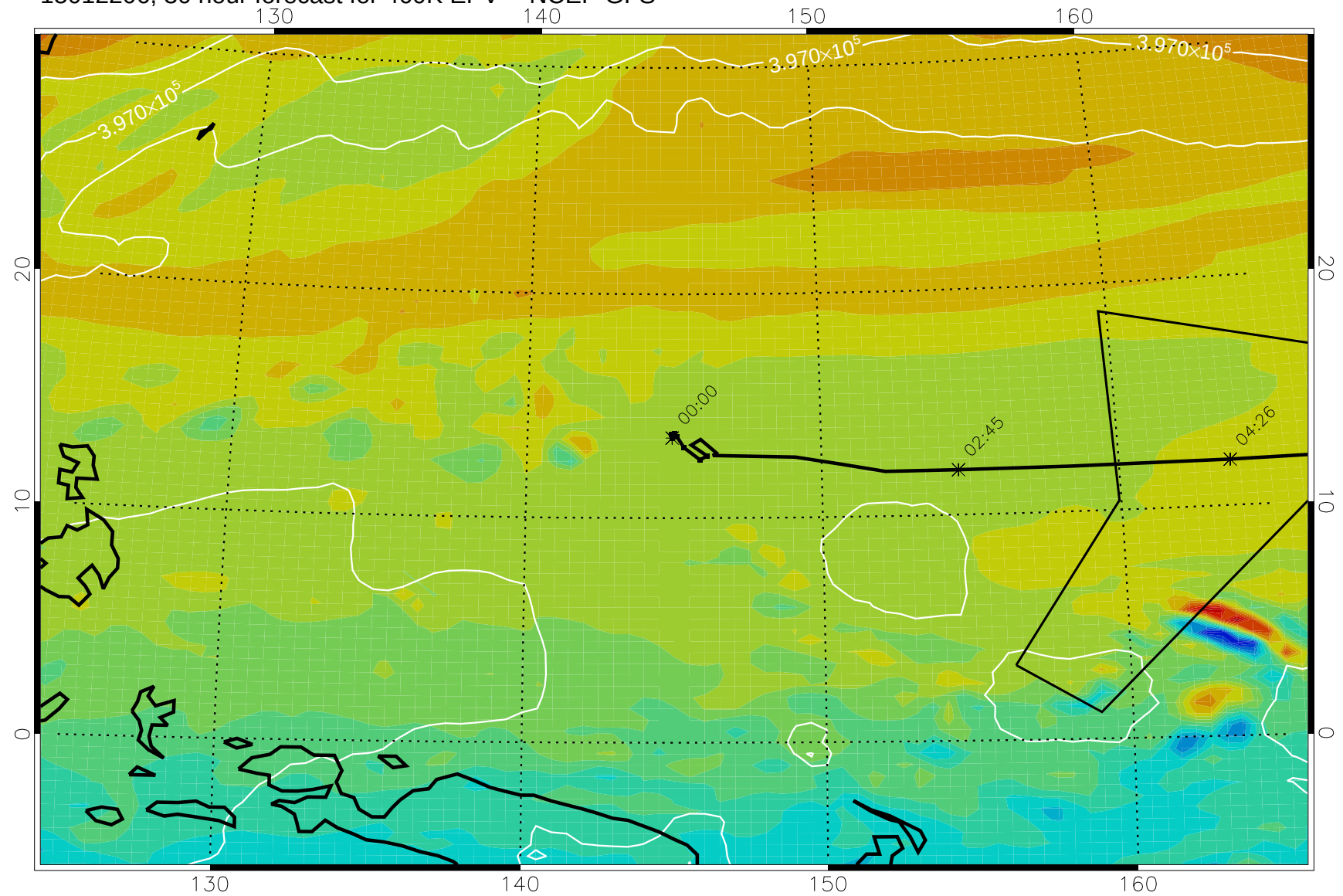


15012118, 18 hour forecast for 460K EPV -- NCEP GFS



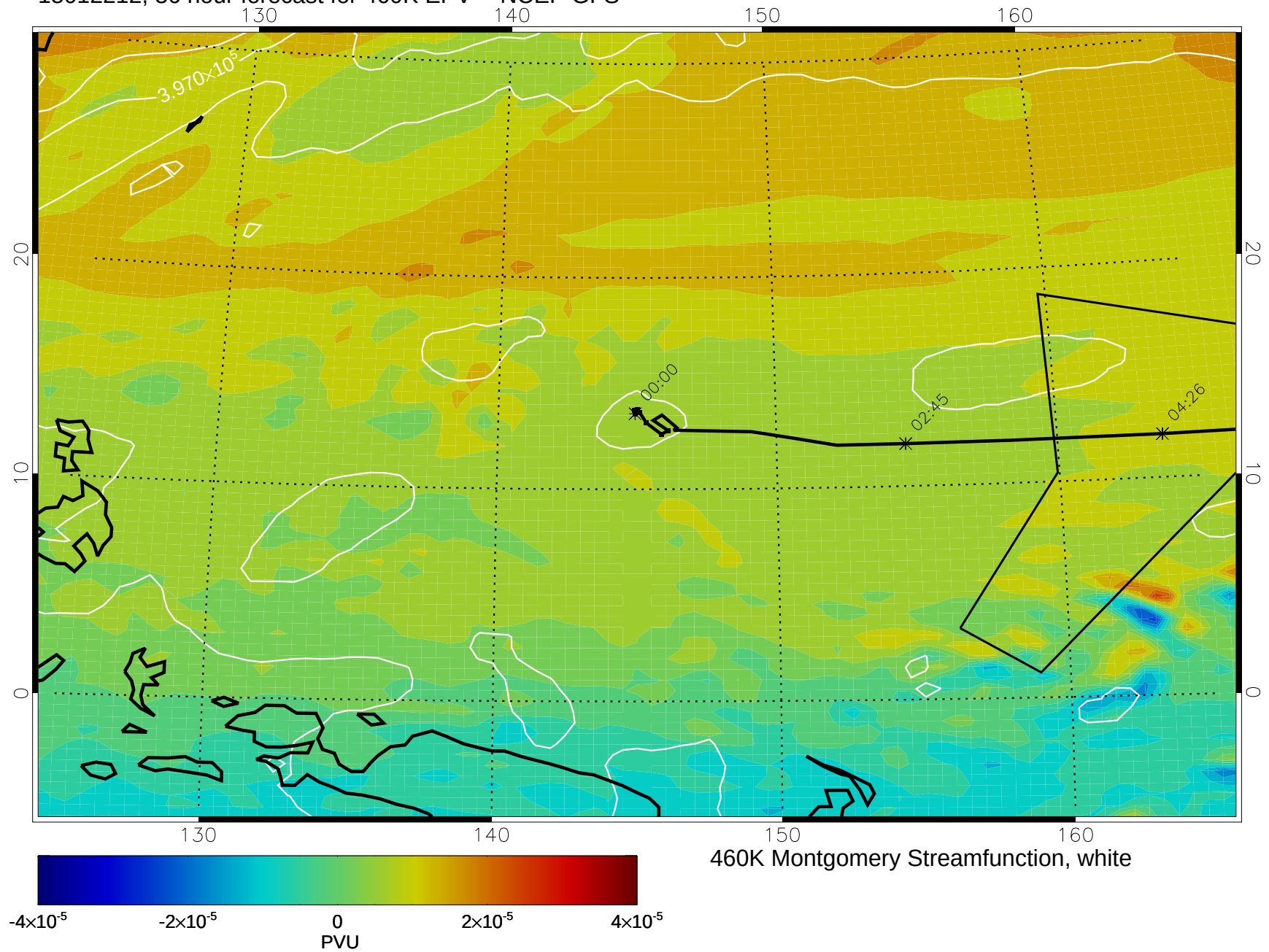
A horizontal color bar representing the range of PVU values. The scale is marked with -4×10^{-5} , -2×10^{-5} , 0, 2×10^{-5} , and 4×10^{-5} . The color transitions from dark blue at the negative end, through cyan, green, yellow, and orange, to dark red at the positive end.

15012206, 30 hour forecast for 460K EPV -- NCEP GFS

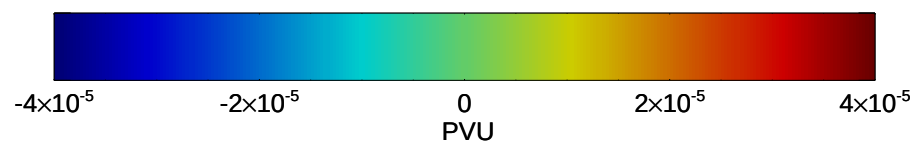
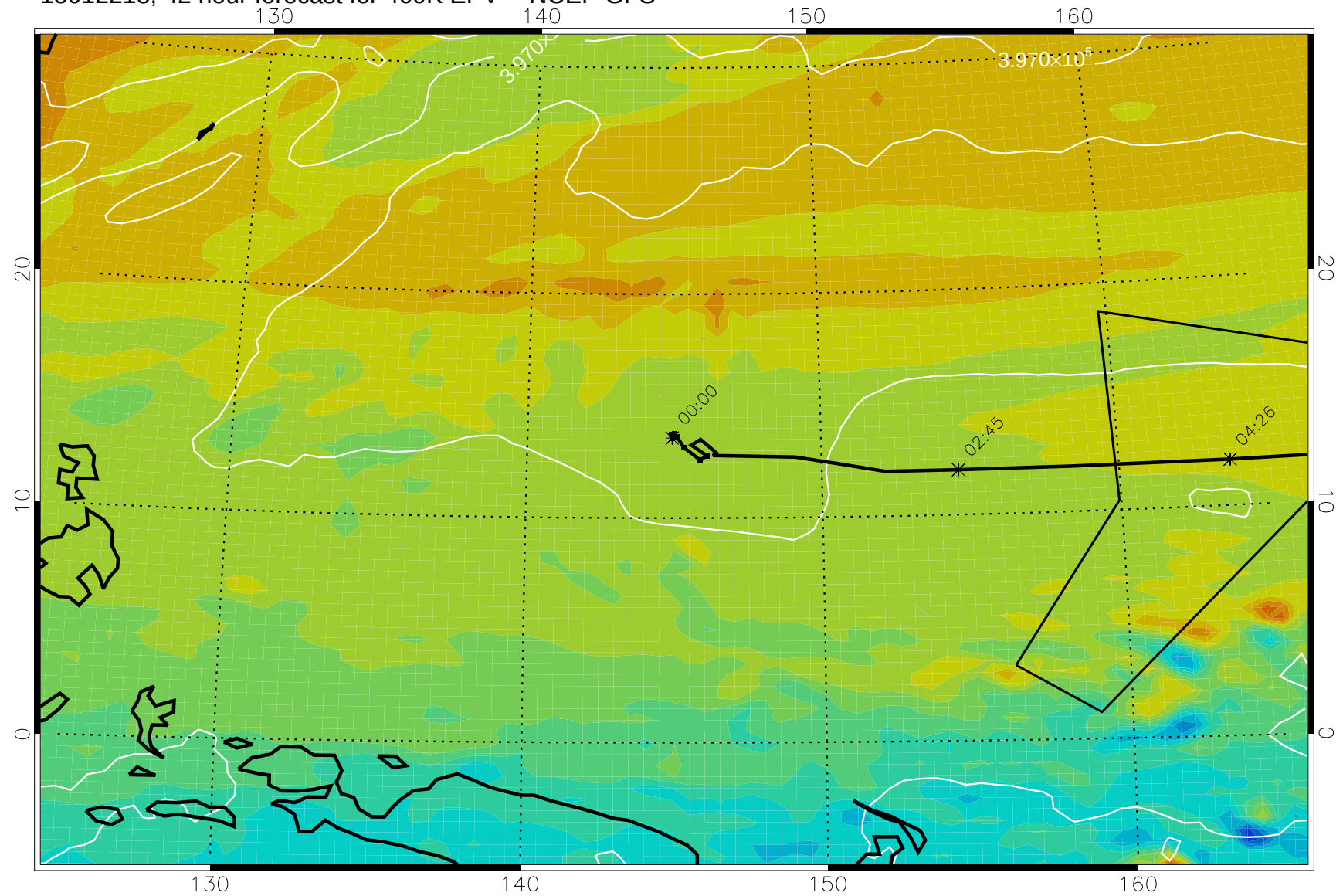


460K Montgomery Streamfunction, white

15012212, 36 hour forecast for 460K EPV -- NCEP GFS

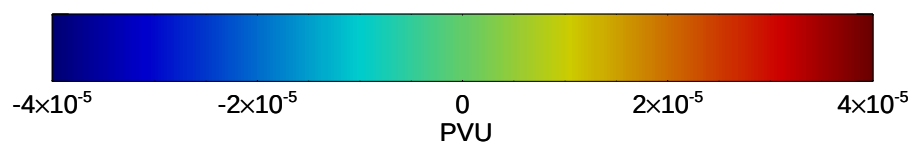
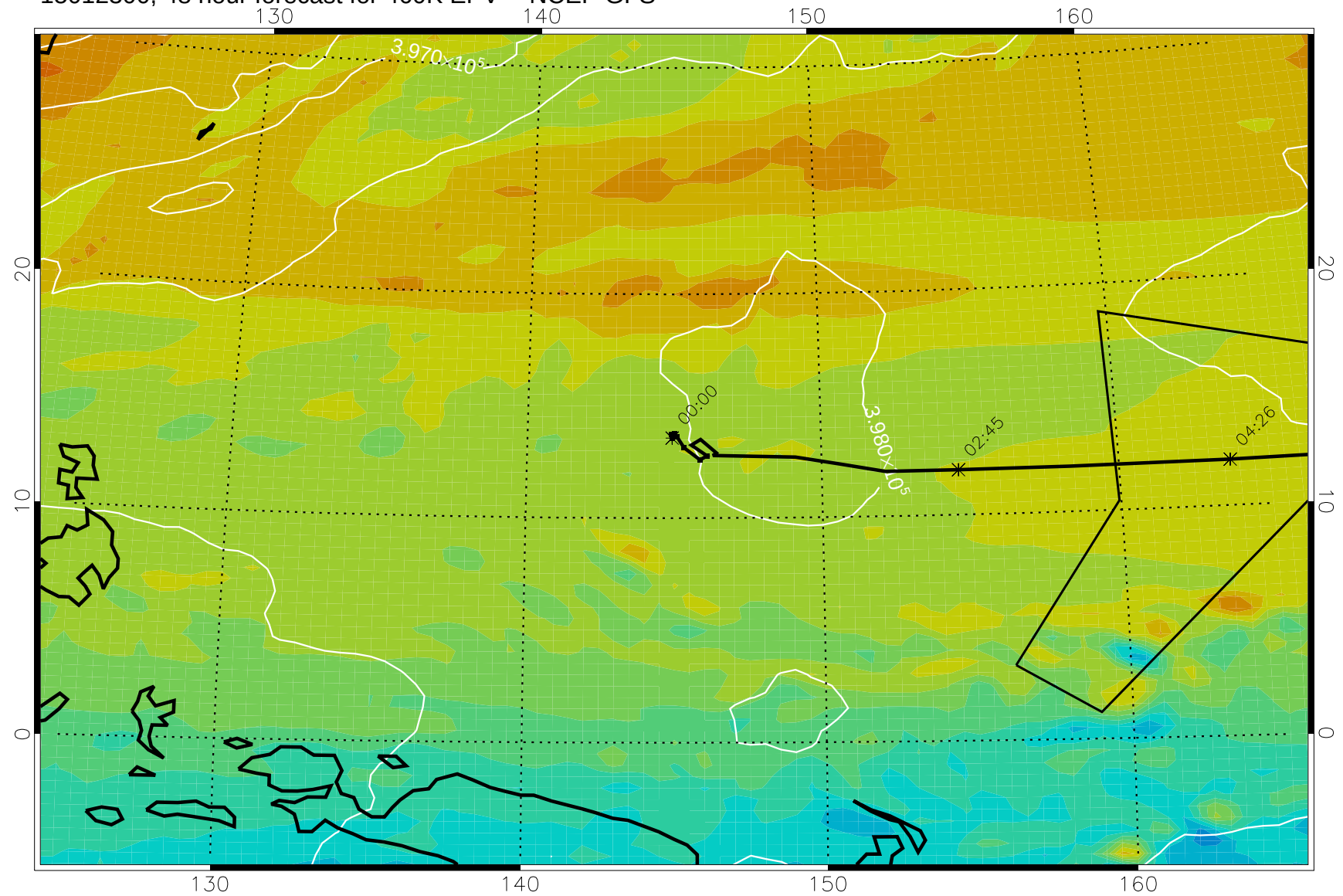


15012218, 42 hour forecast for 460K EPV -- NCEP GFS



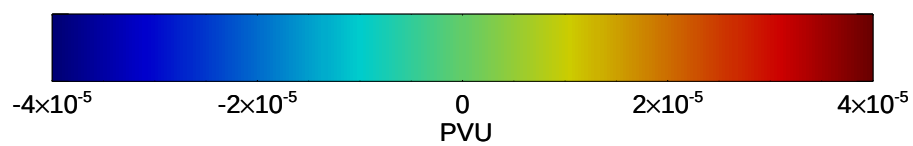
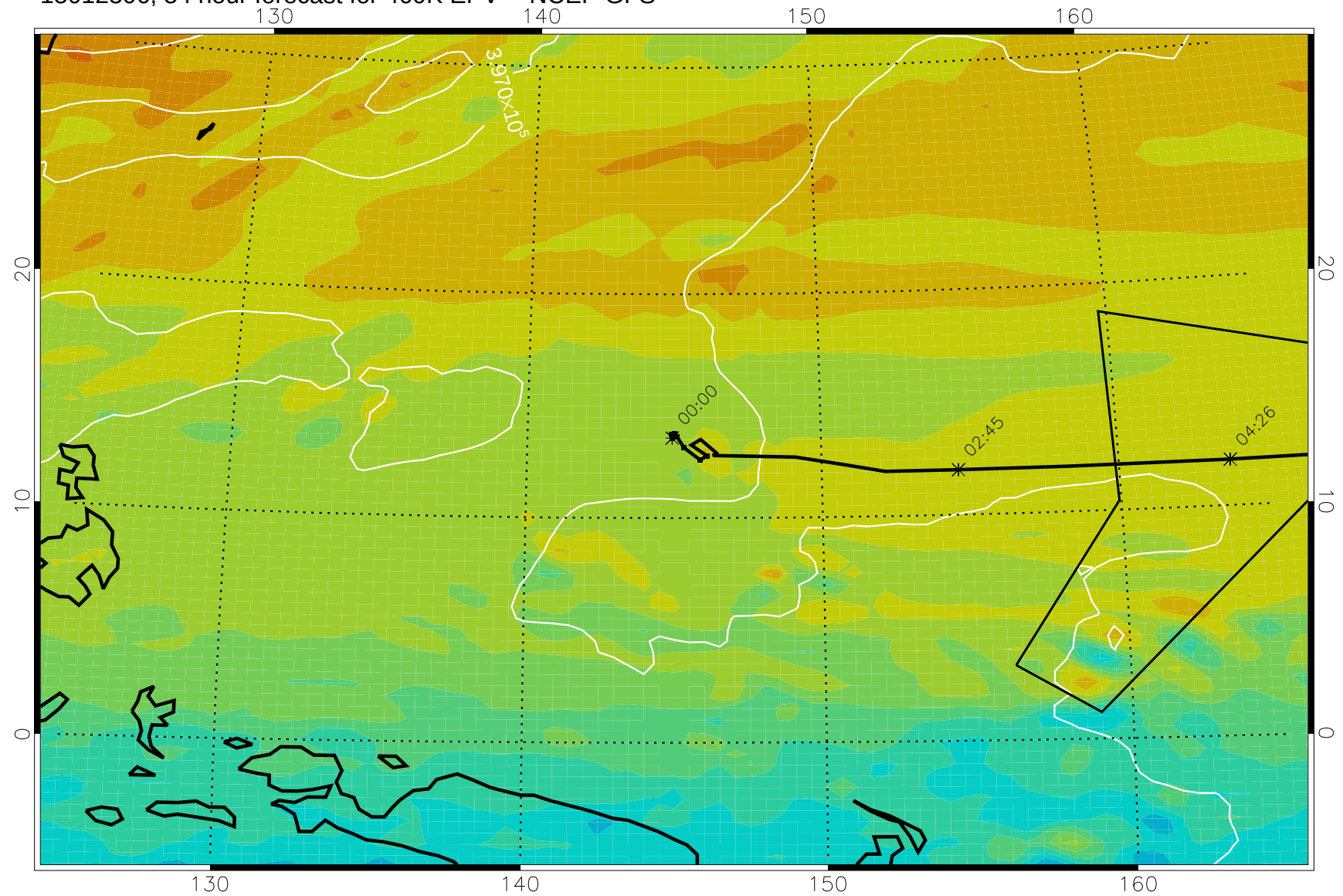
460K Montgomery Streamfunction, white

15012300, 48 hour forecast for 460K EPV -- NCEP GFS



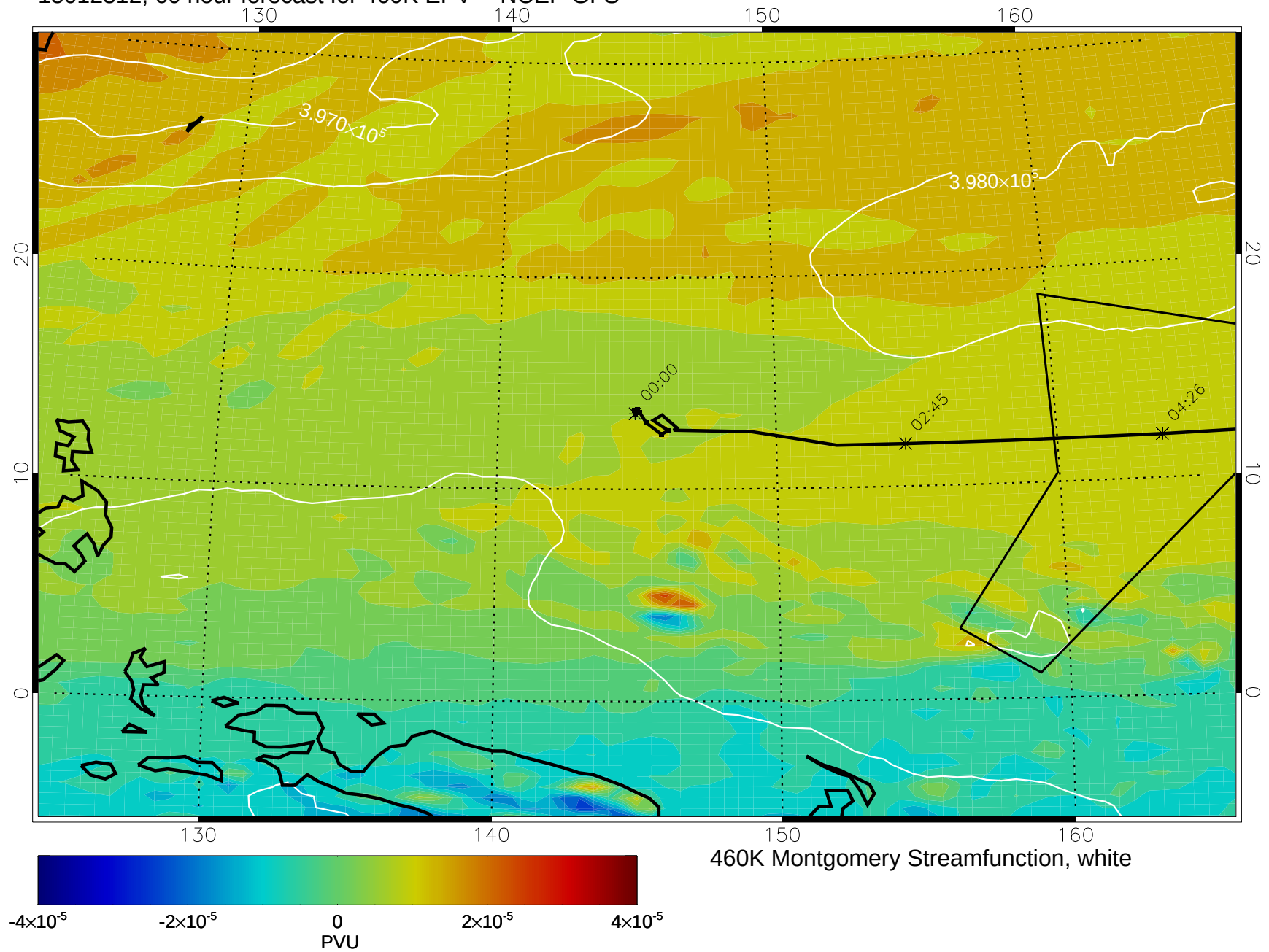
460K Montgomery Streamfunction, white

15012306, 54 hour forecast for 460K EPV -- NCEP GFS

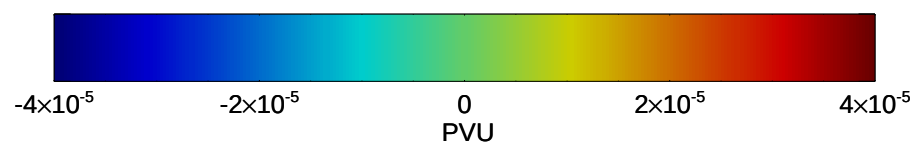
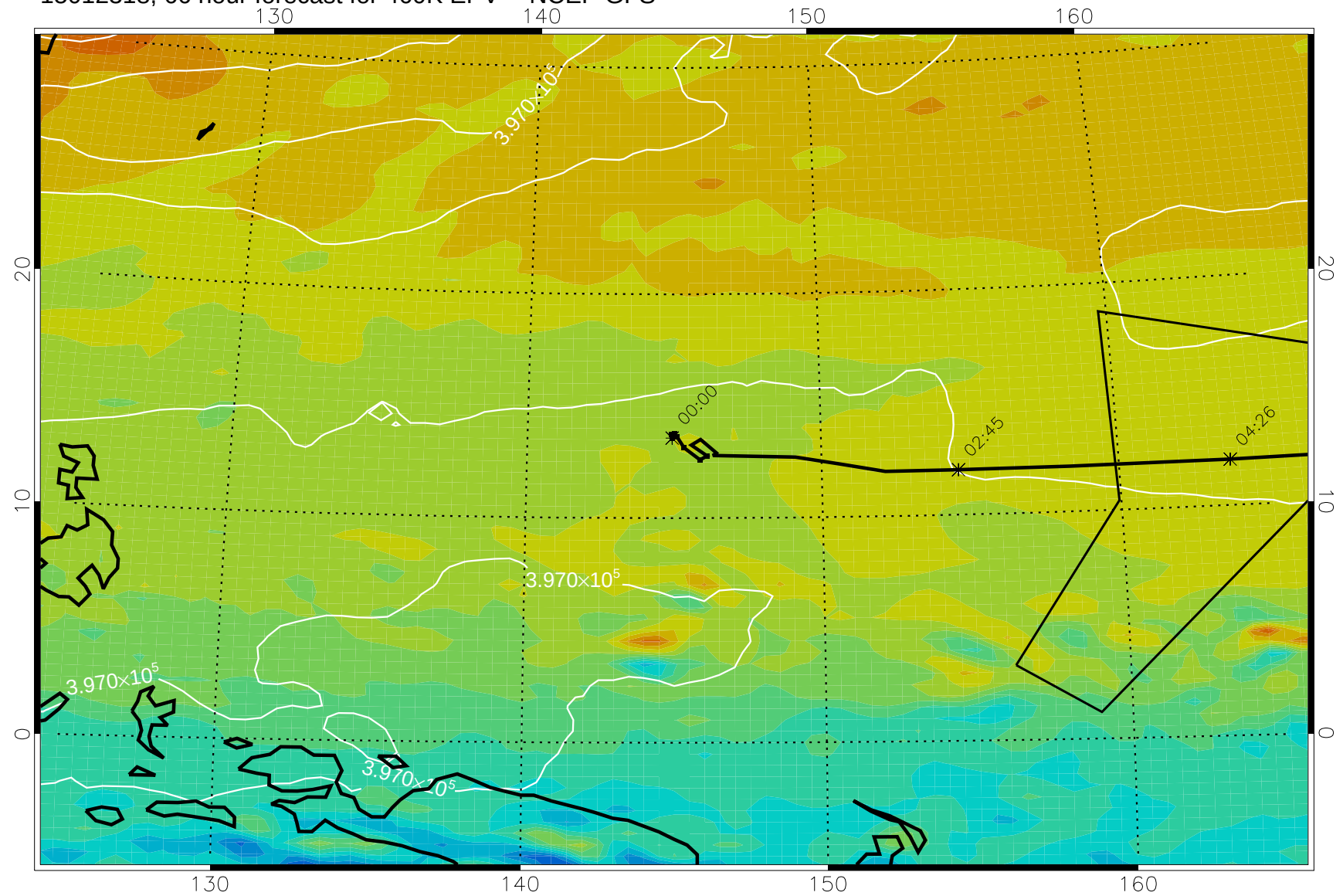


460K Montgomery Streamfunction, white

15012312, 60 hour forecast for 460K EPV -- NCEP GFS

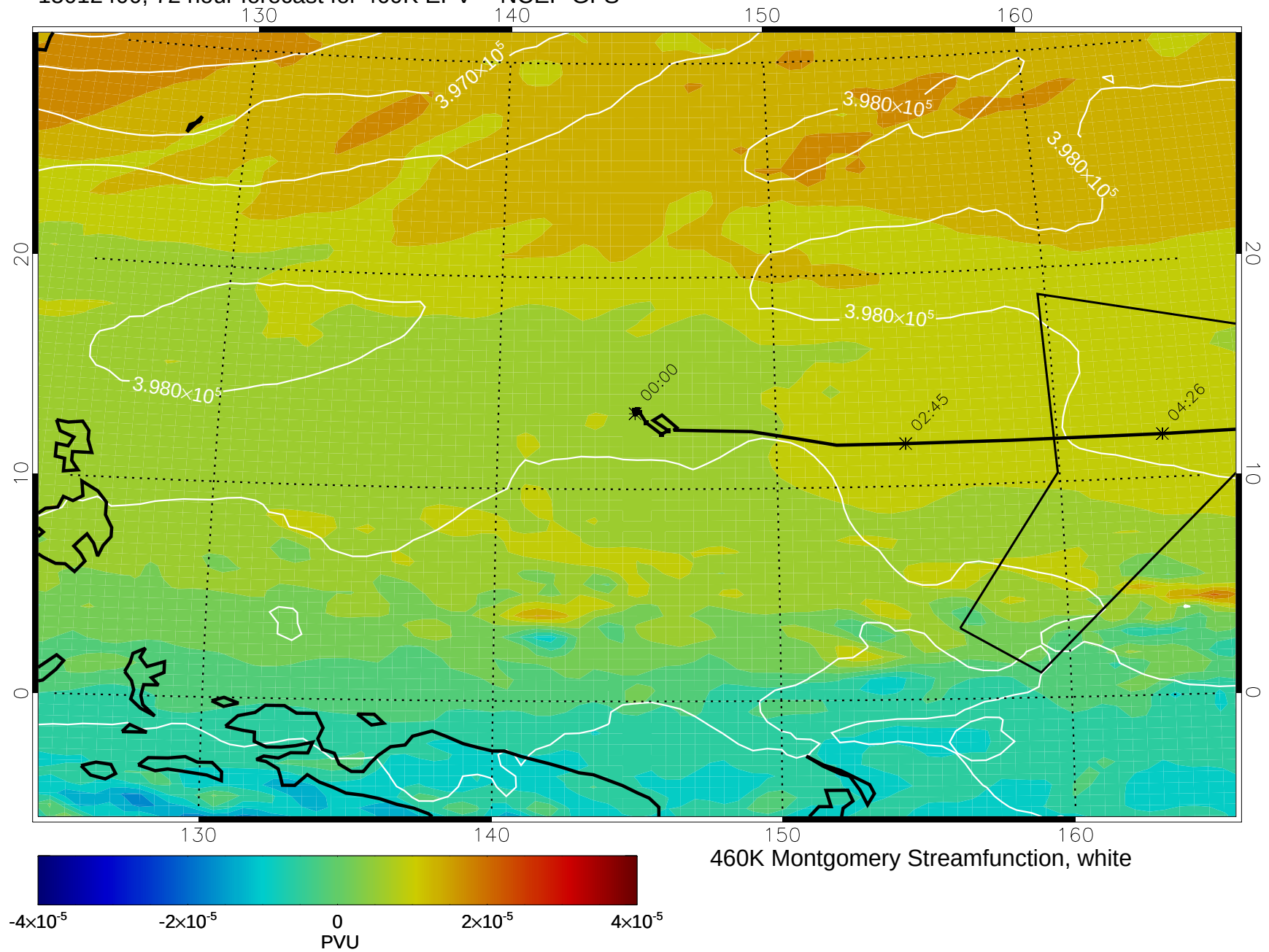


15012318, 66 hour forecast for 460K EPV -- NCEP GFS

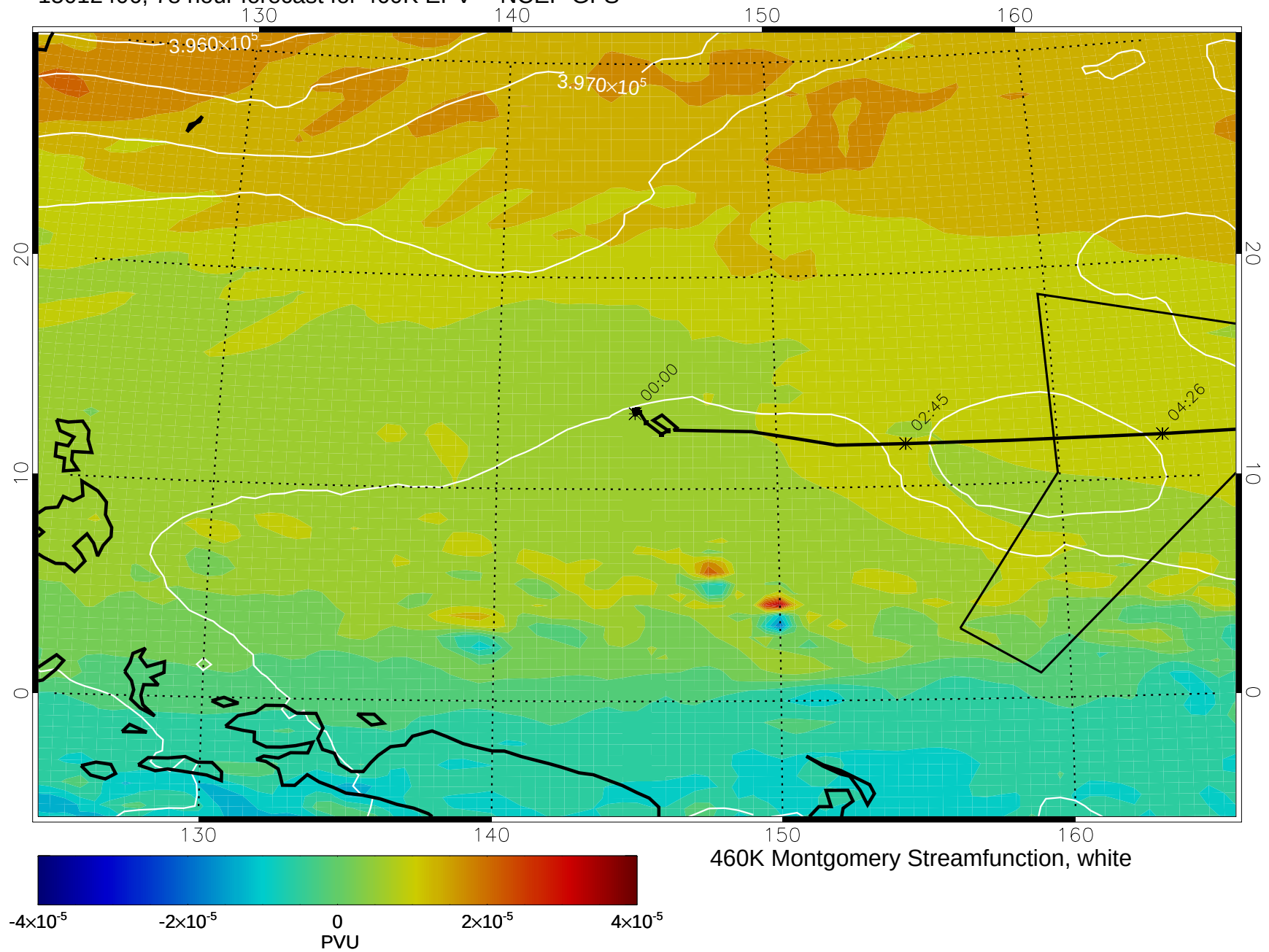


460K Montgomery Streamfunction, white

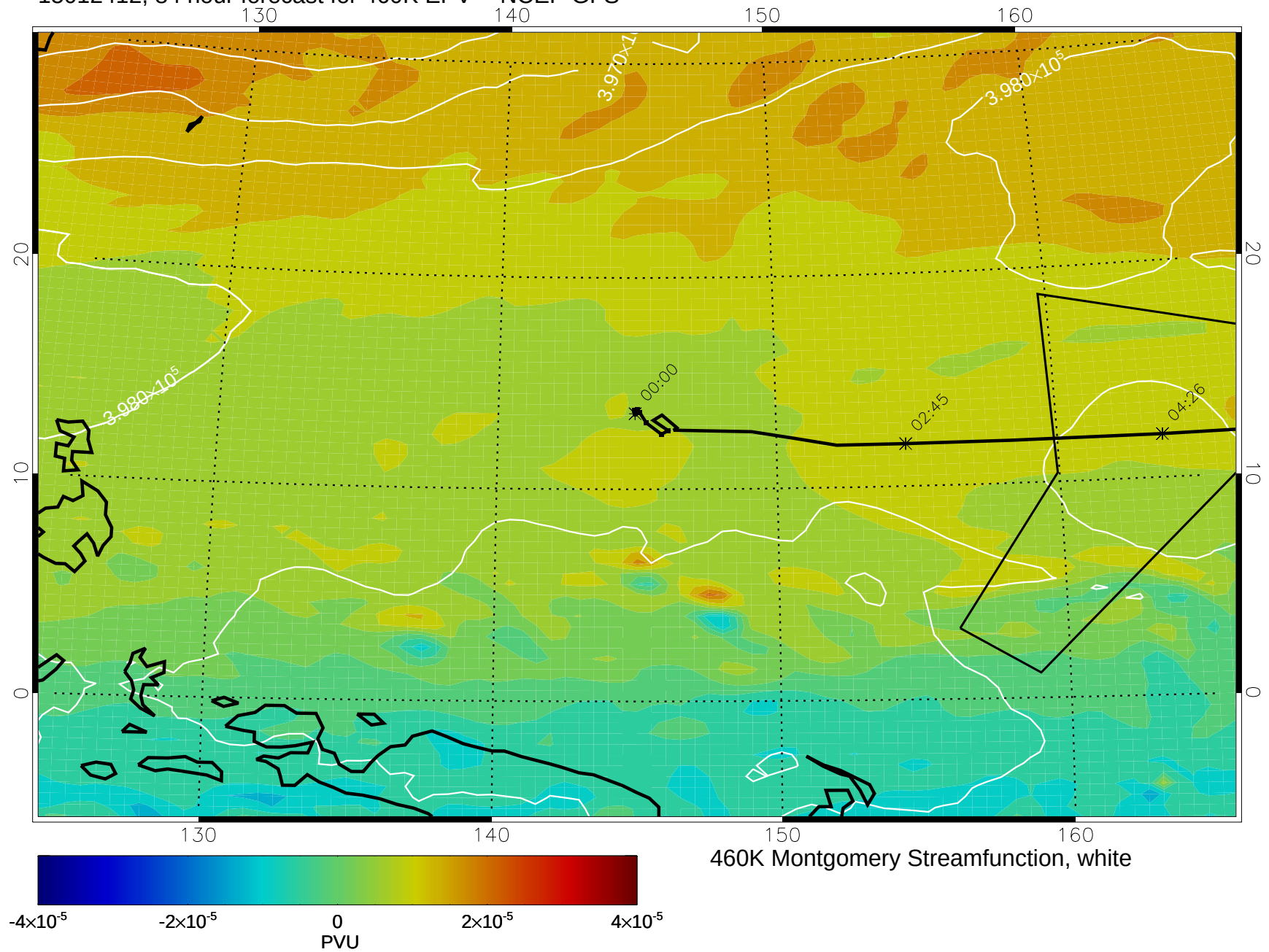
15012400, 72 hour forecast for 460K EPV -- NCEP GFS



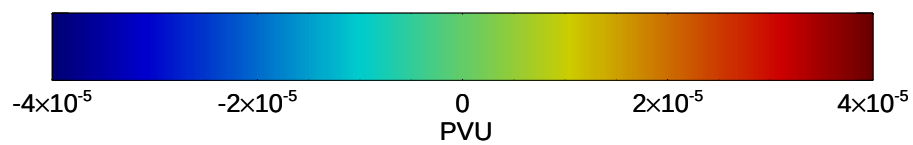
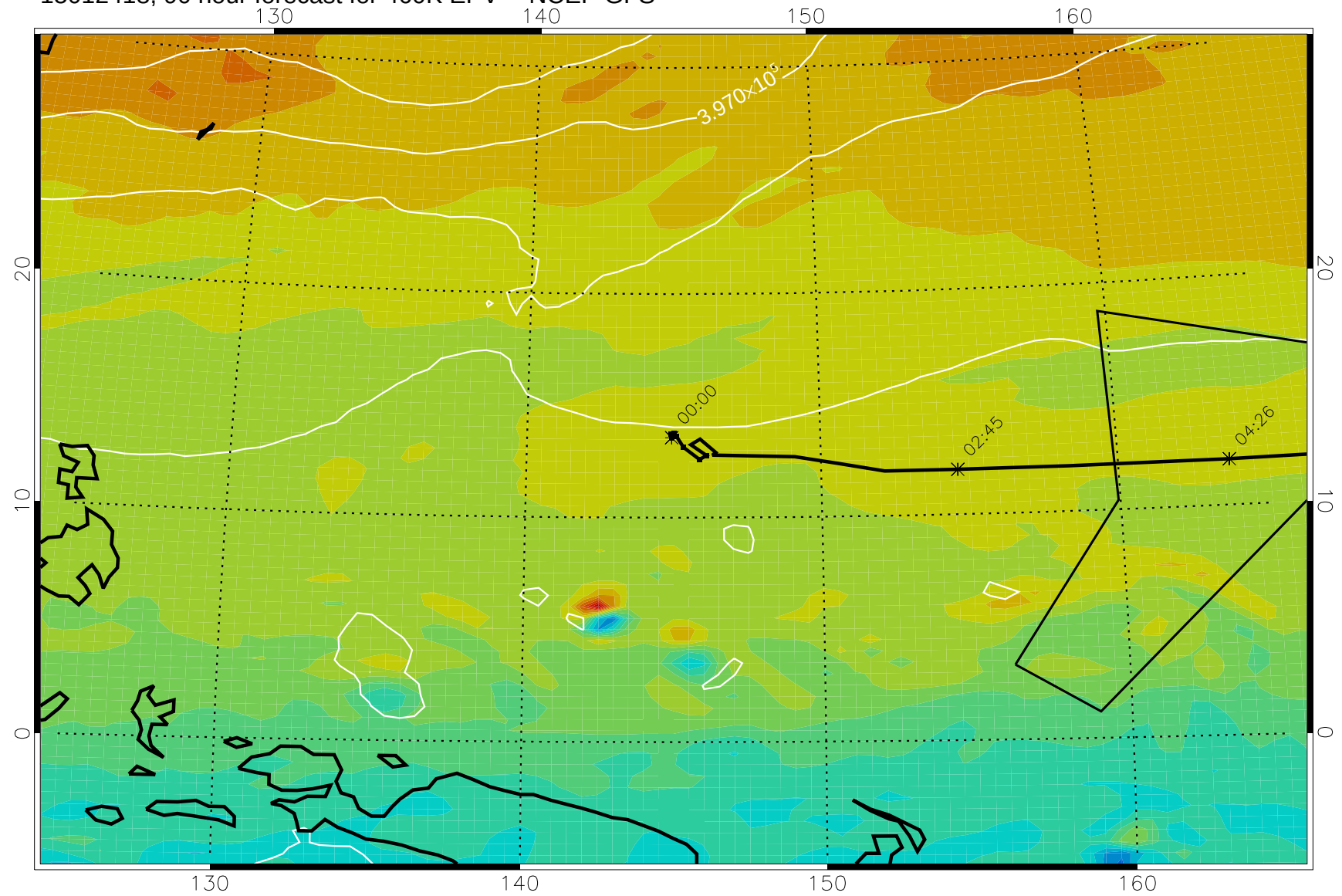
15012406, 78 hour forecast for 460K EPV -- NCEP GFS



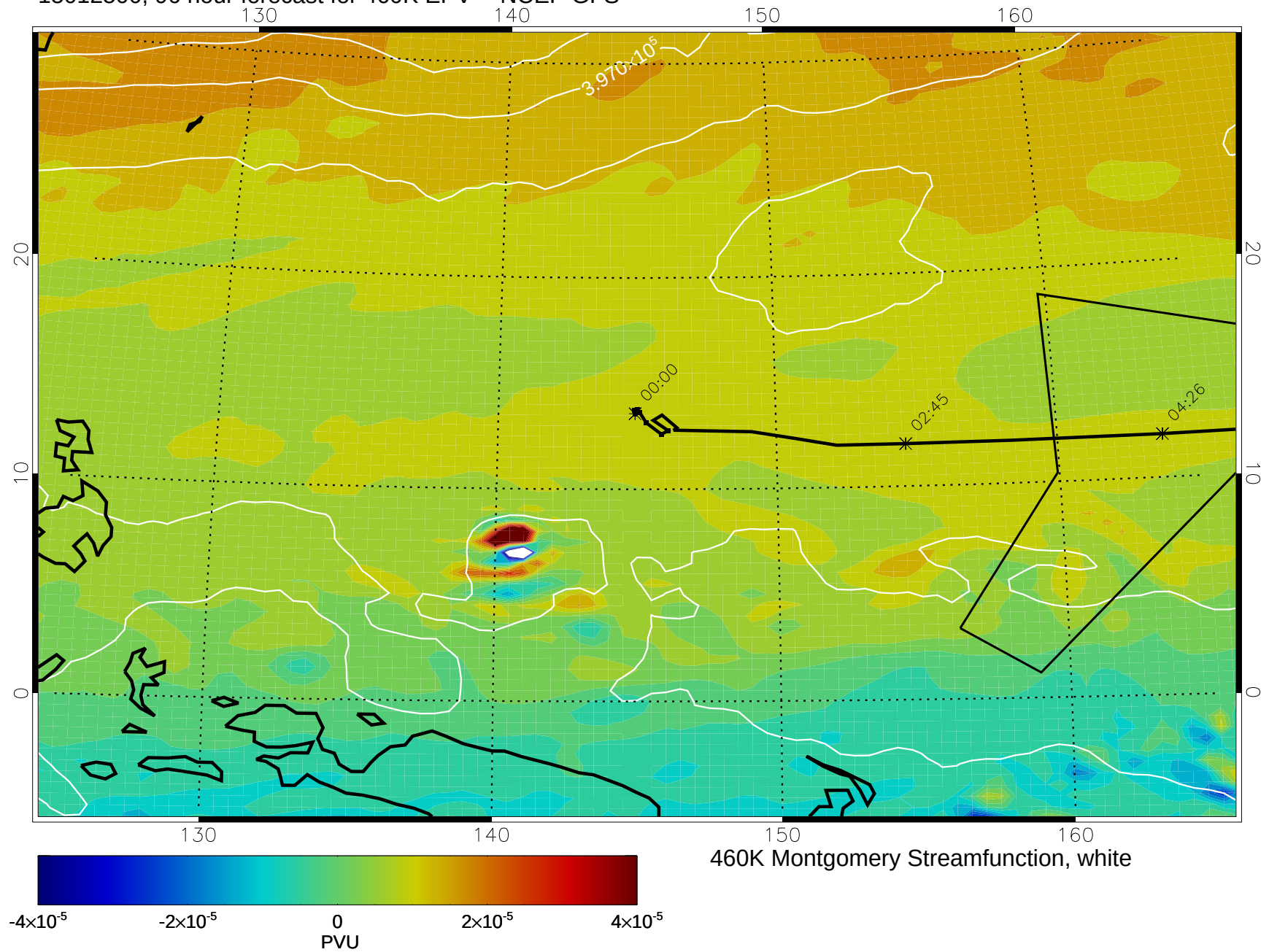
15012412, 84 hour forecast for 460K EPV -- NCEP GFS



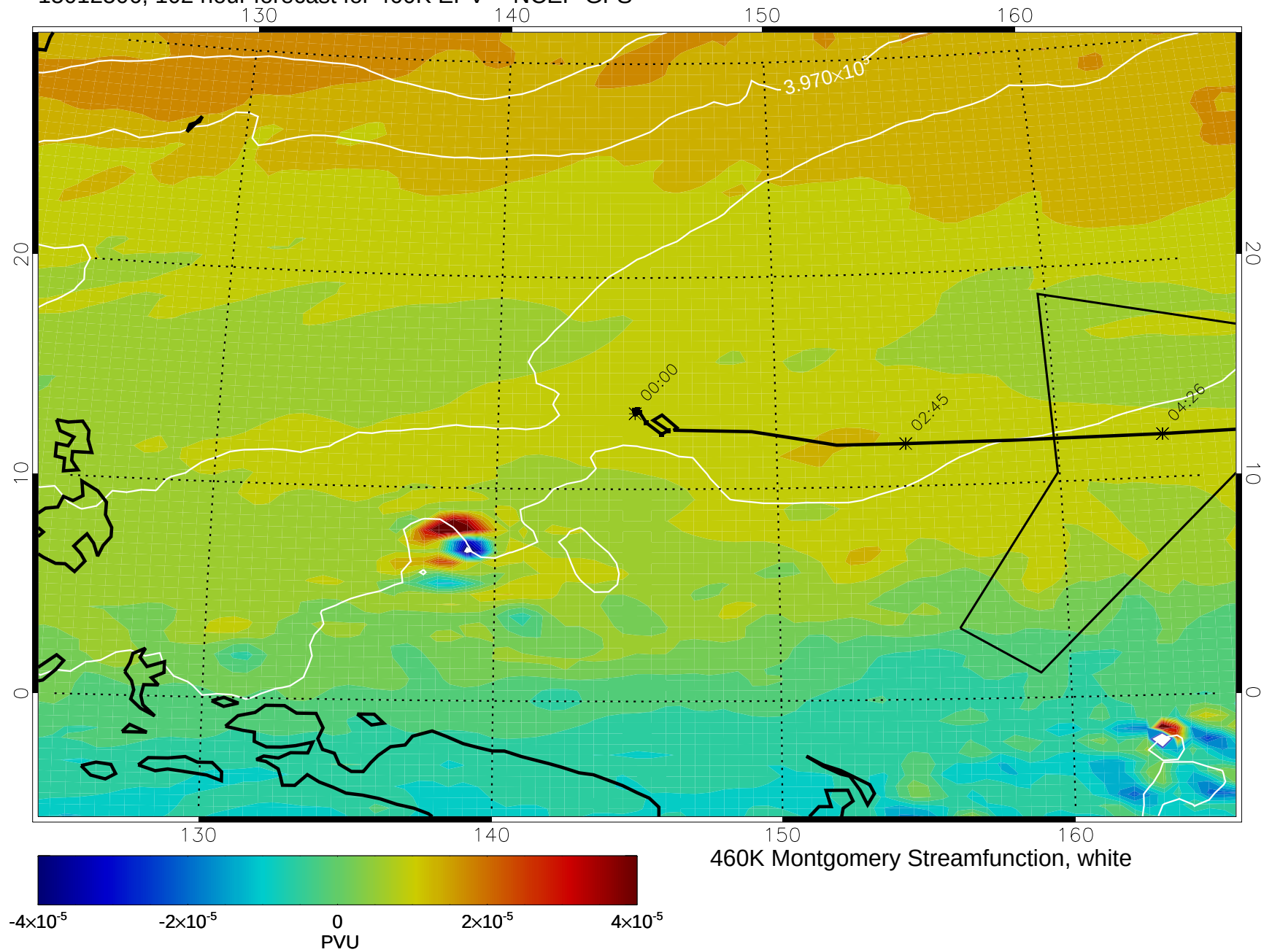
15012418, 90 hour forecast for 460K EPV -- NCEP GFS



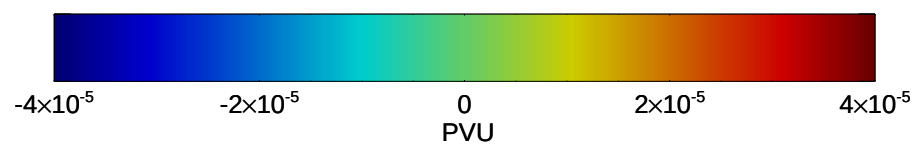
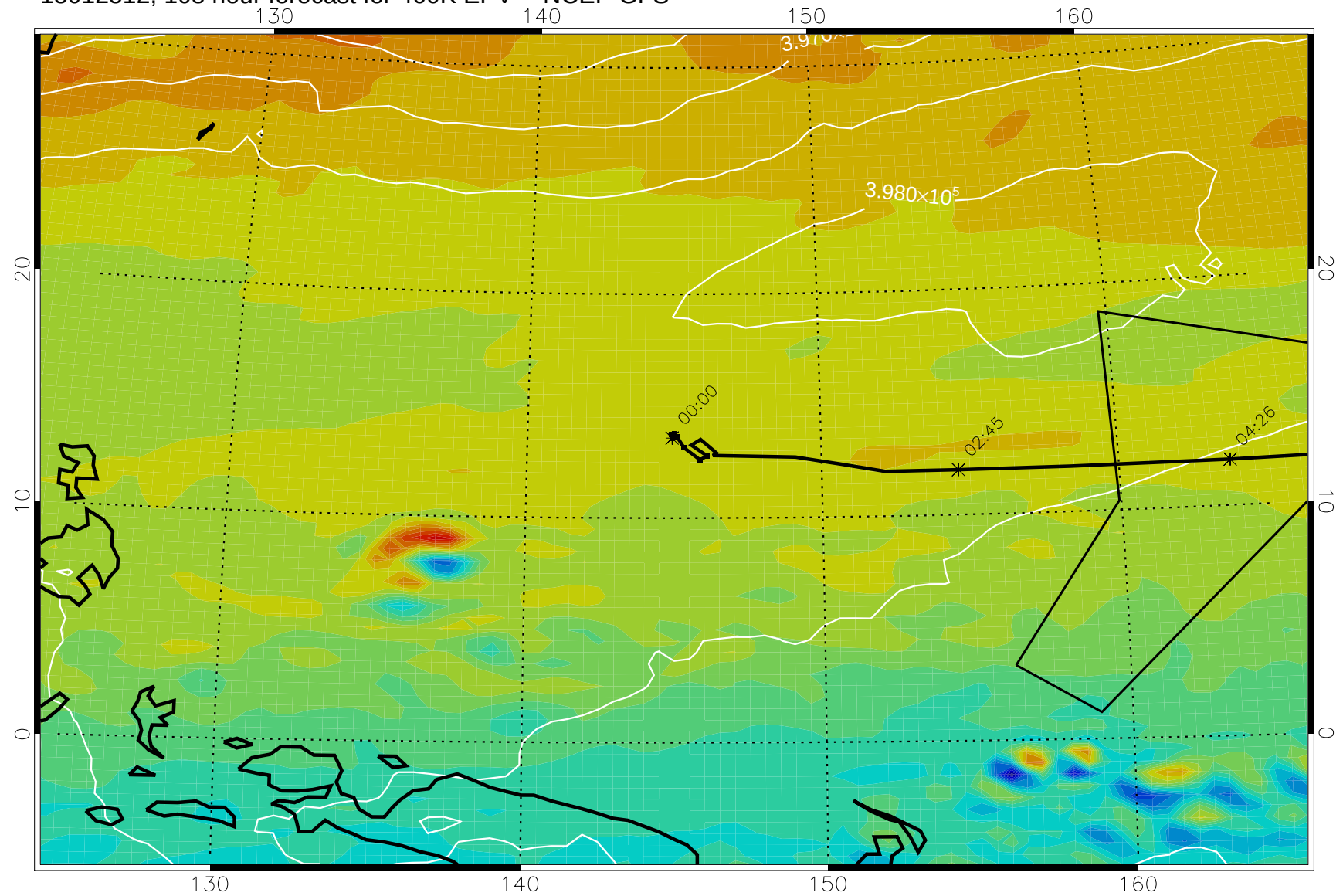
15012500, 96 hour forecast for 460K EPV -- NCEP GFS



15012506, 102 hour forecast for 460K EPV -- NCEP GFS

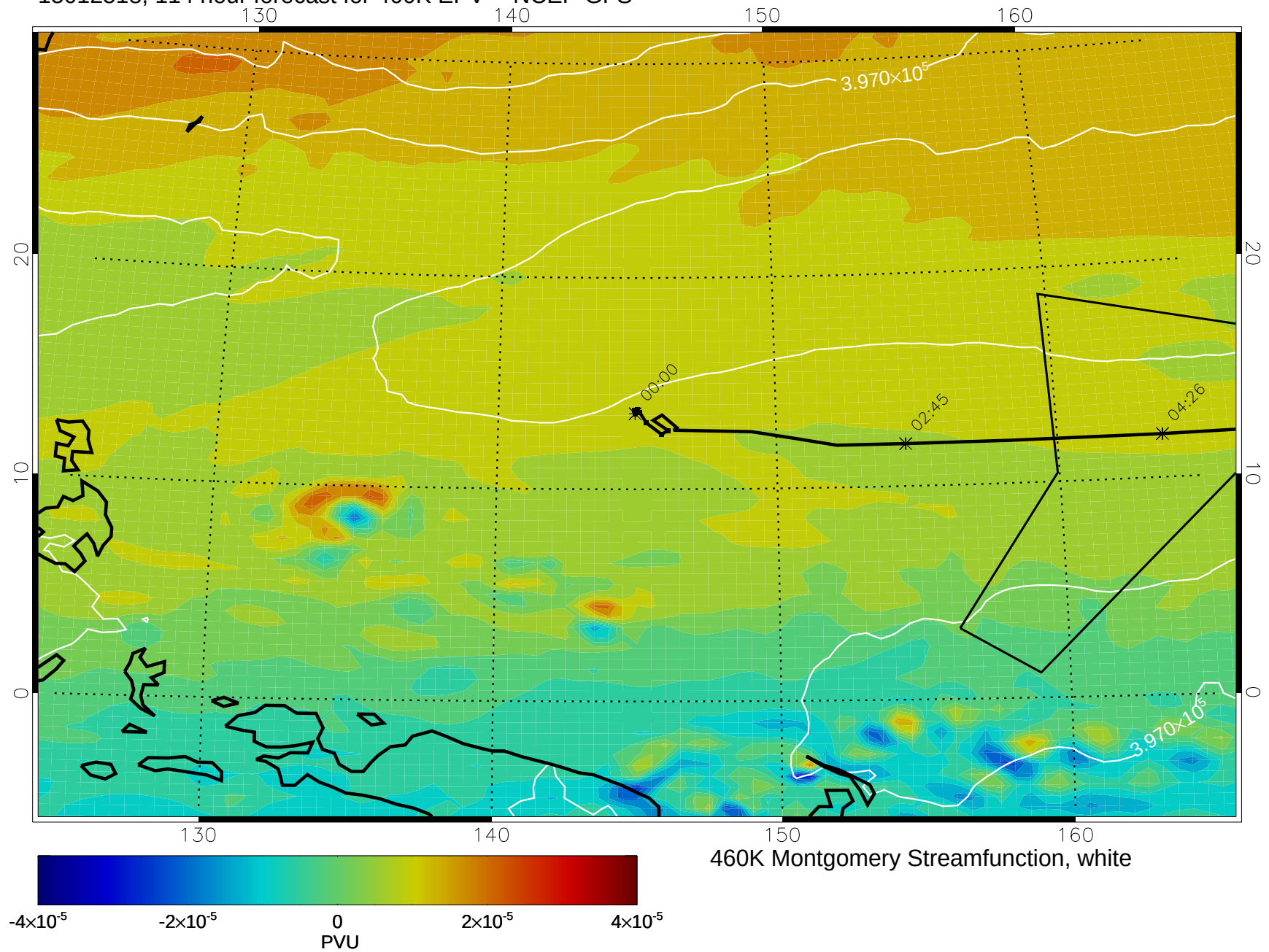


15012512, 108 hour forecast for 460K EPV -- NCEP GFS

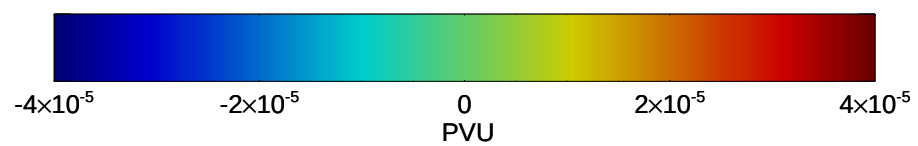
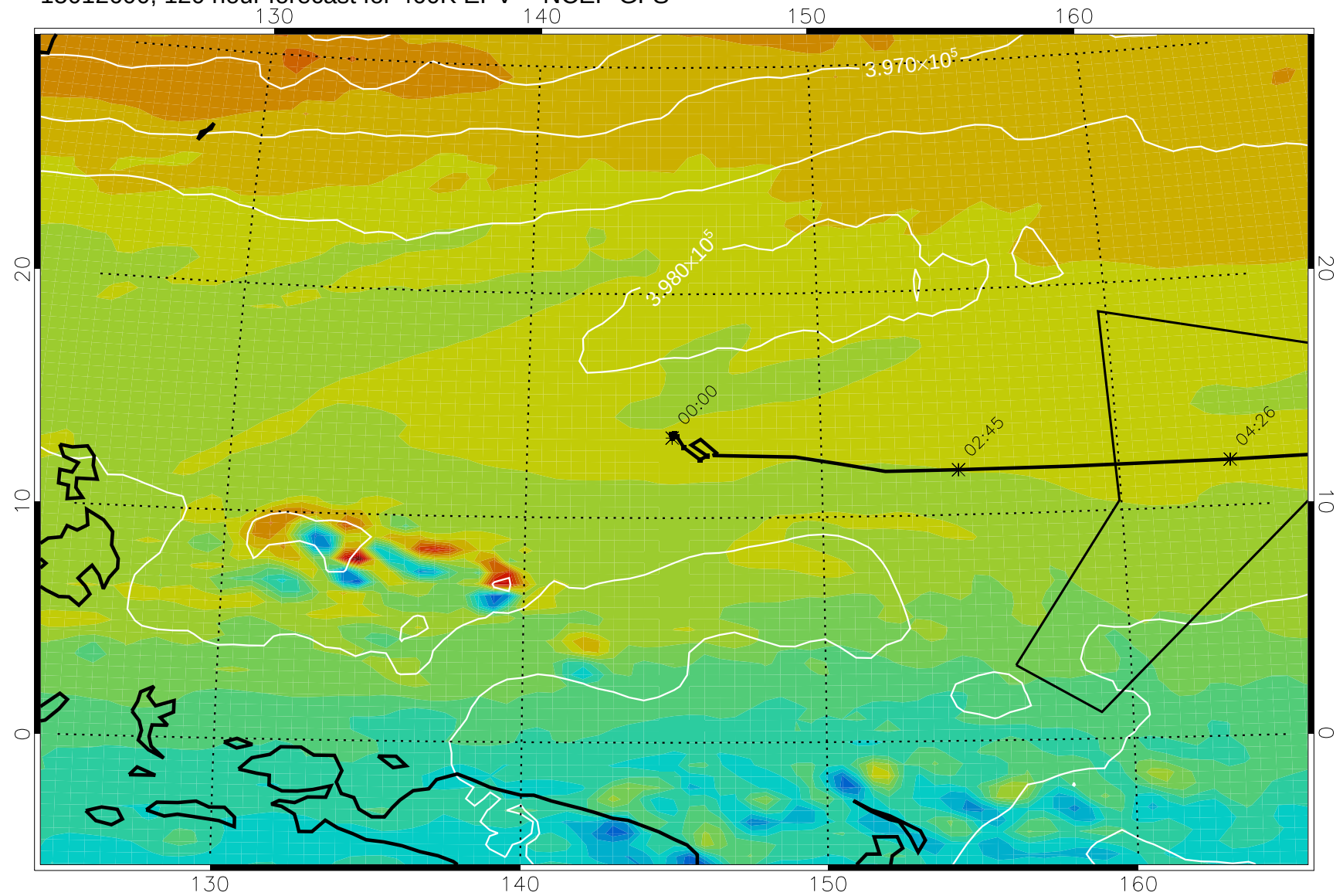


460K Montgomery Streamfunction, white

15012518, 114 hour forecast for 460K EPV -- NCEP GFS



15012600, 120 hour forecast for 460K EPV -- NCEP GFS



460K Montgomery Streamfunction, white