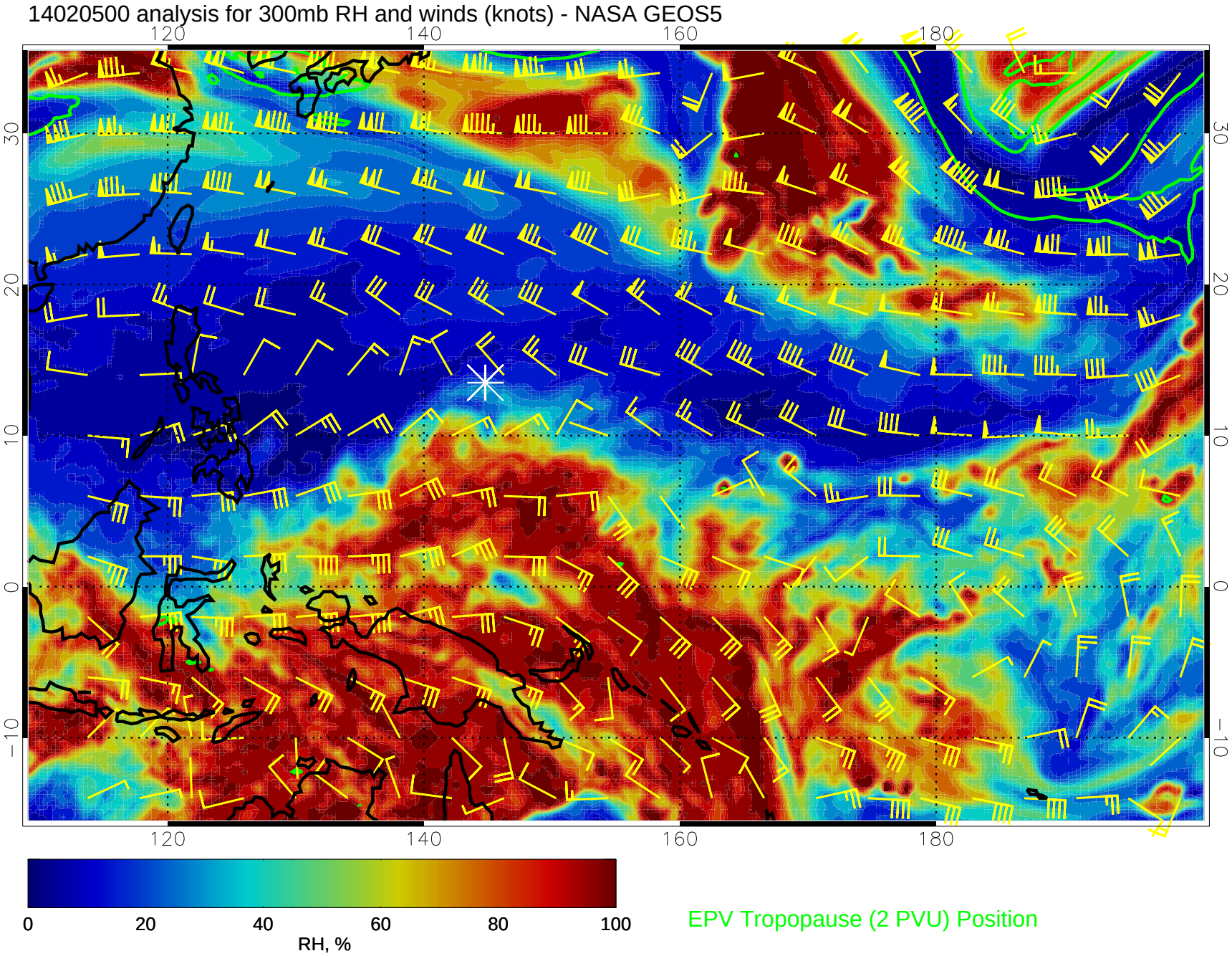
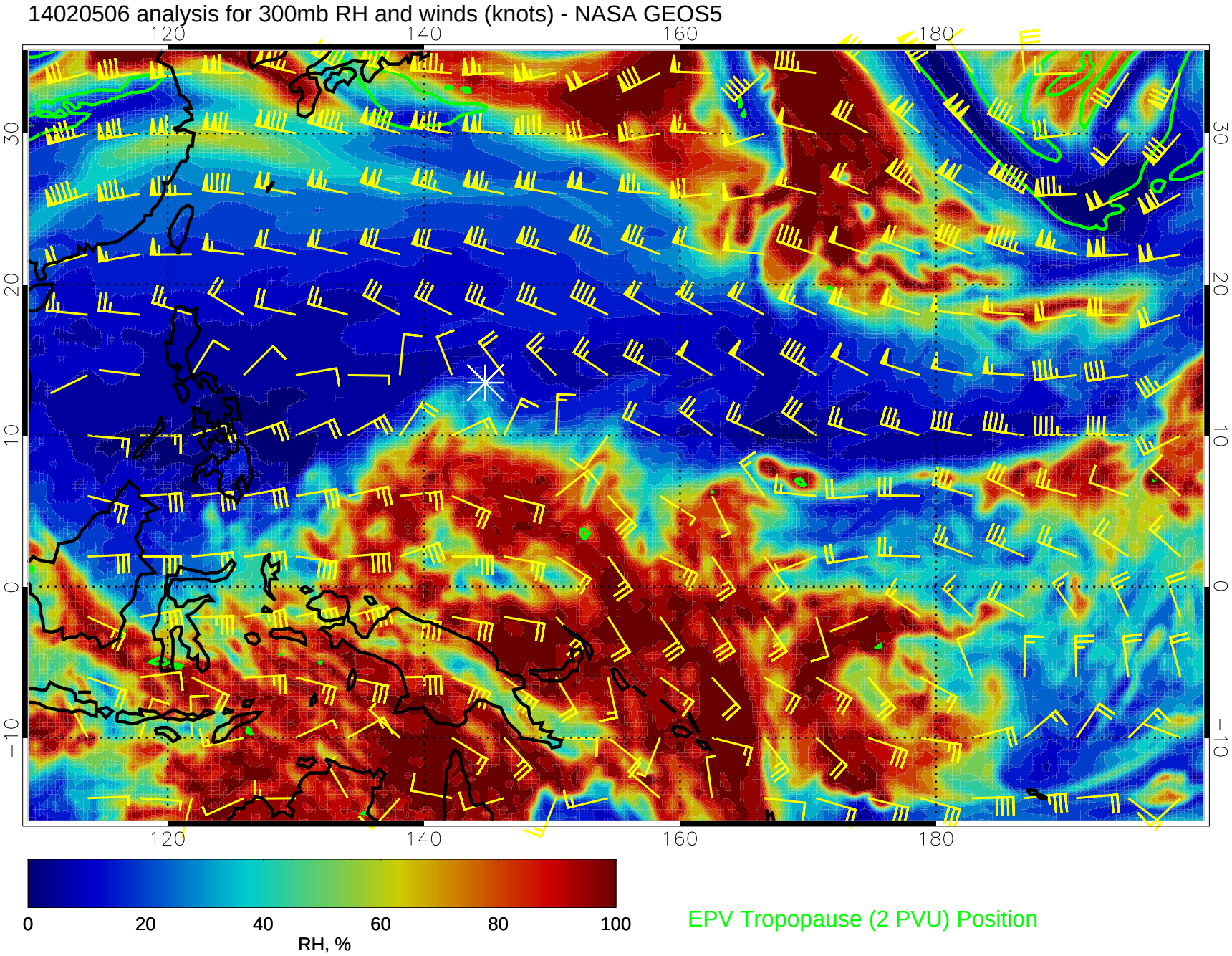
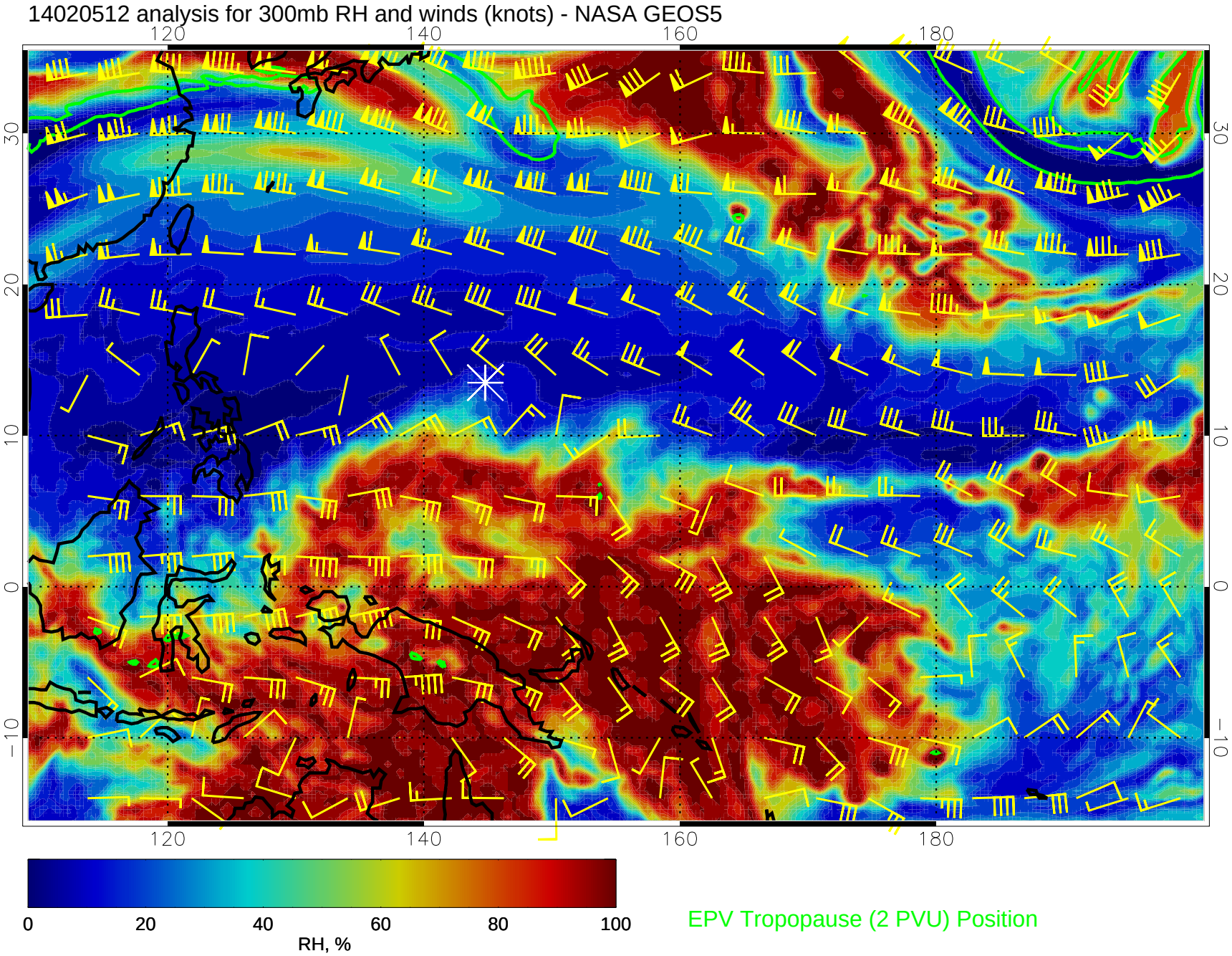
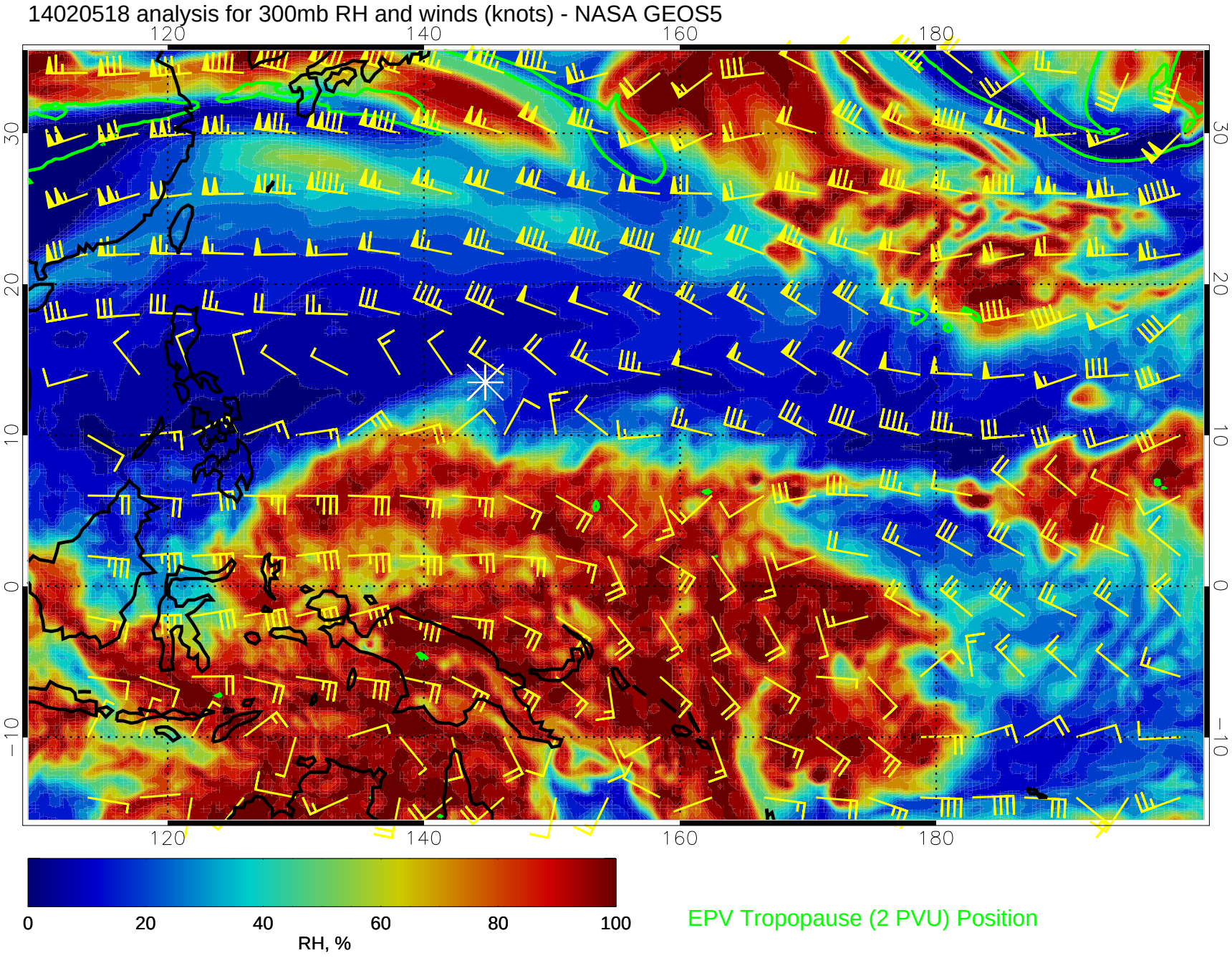
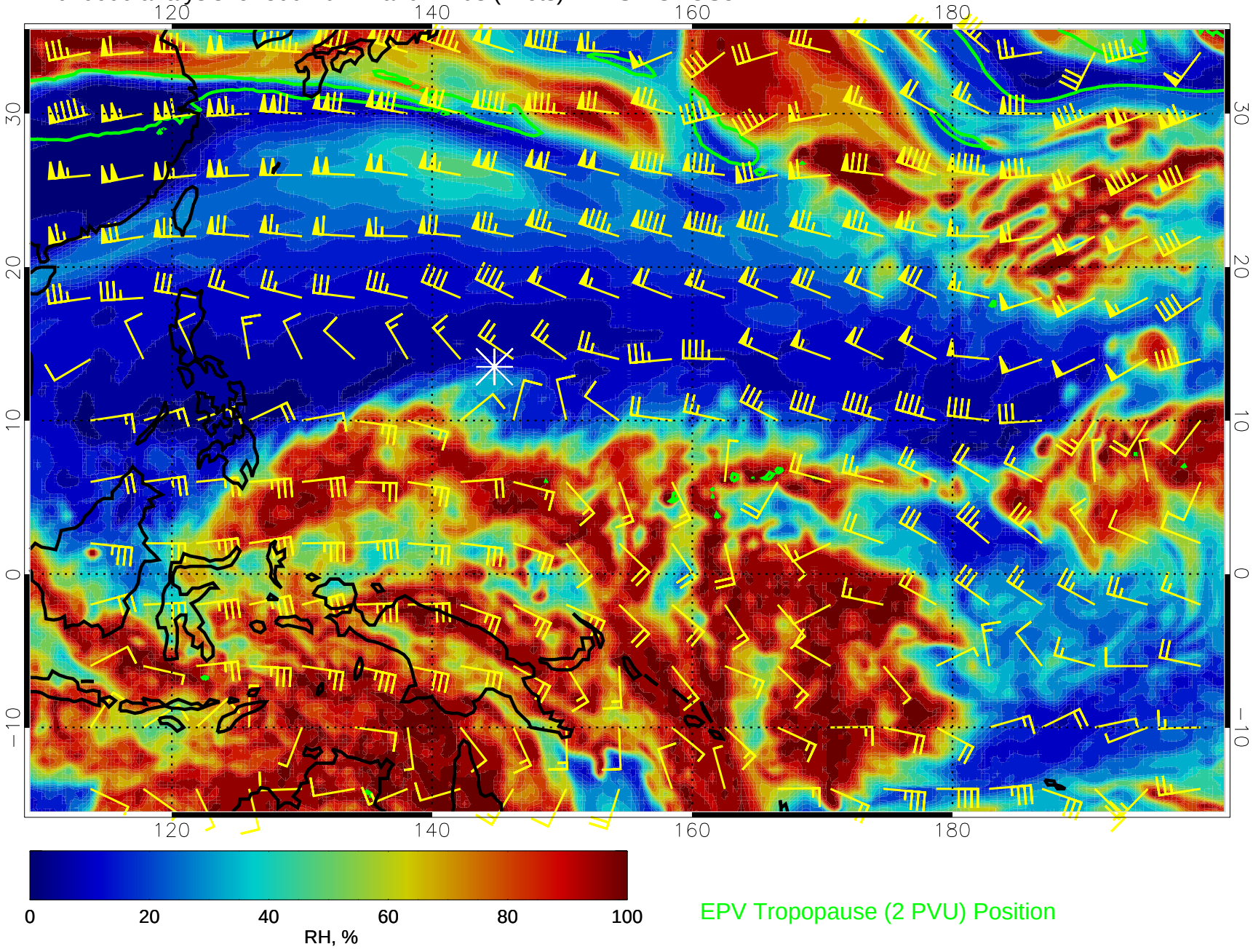

14020500 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

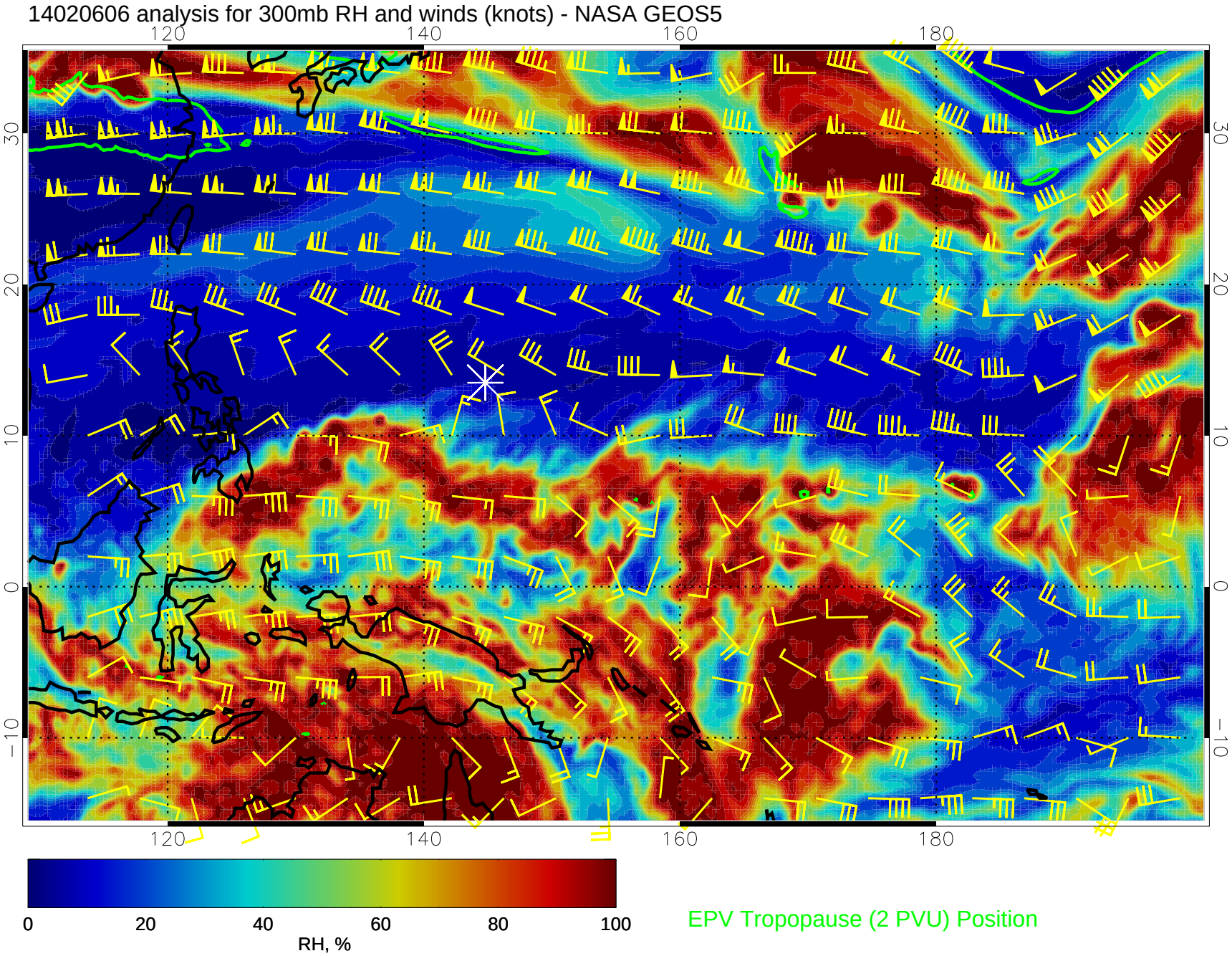

14020506 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position


14020512 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

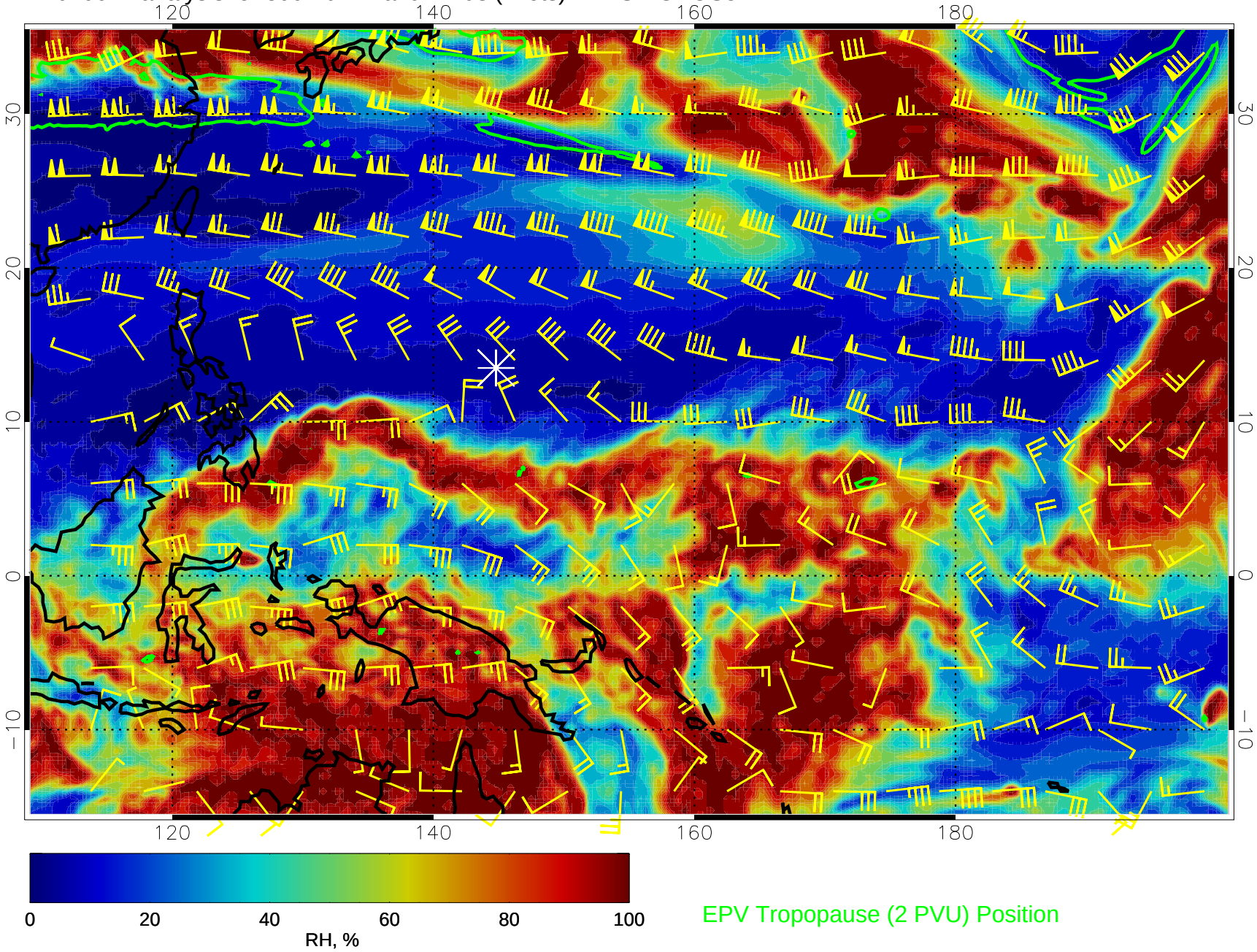

14020518 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

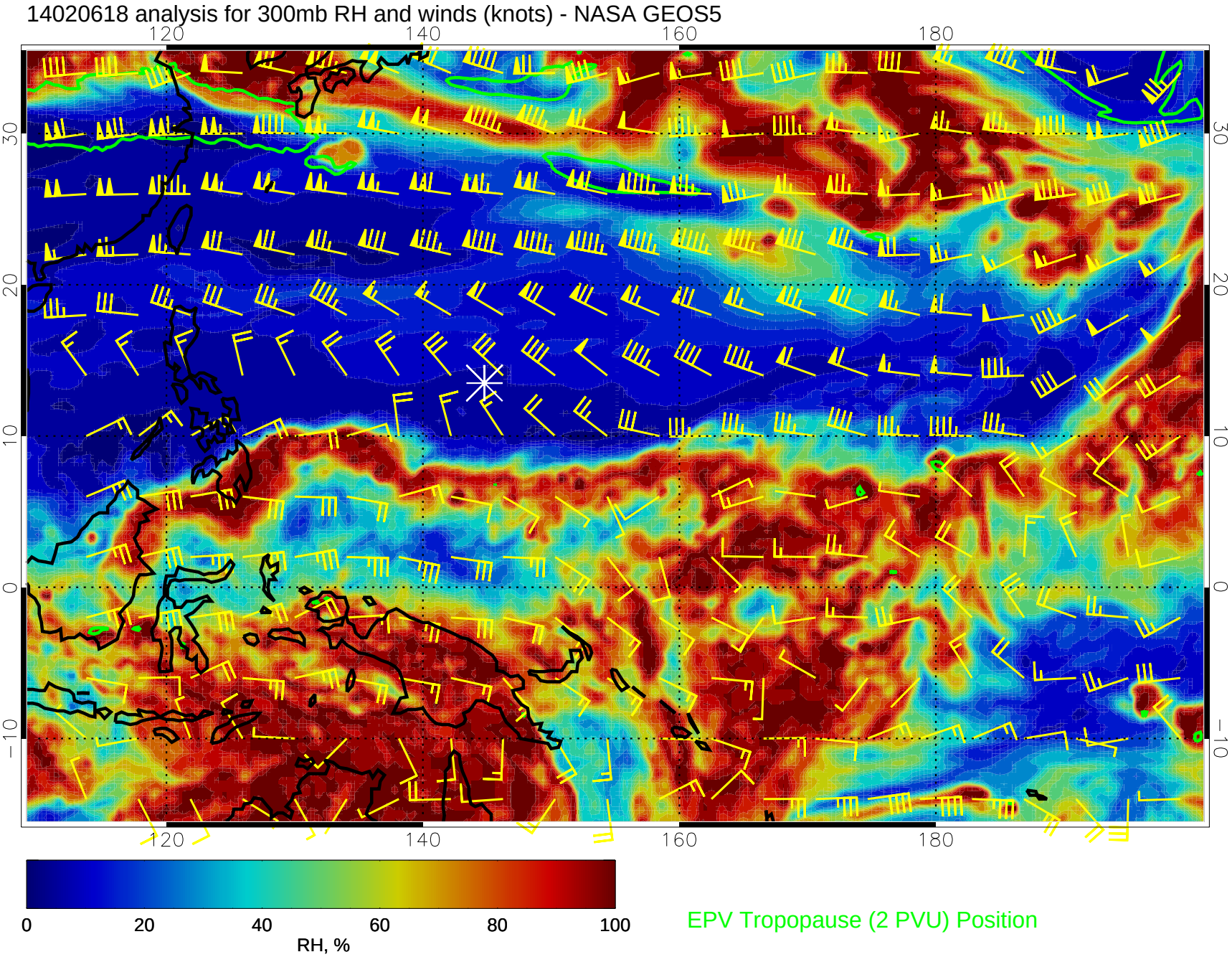
14020600 analysis for 300mb RH and winds (knots) - NASA GEOS5



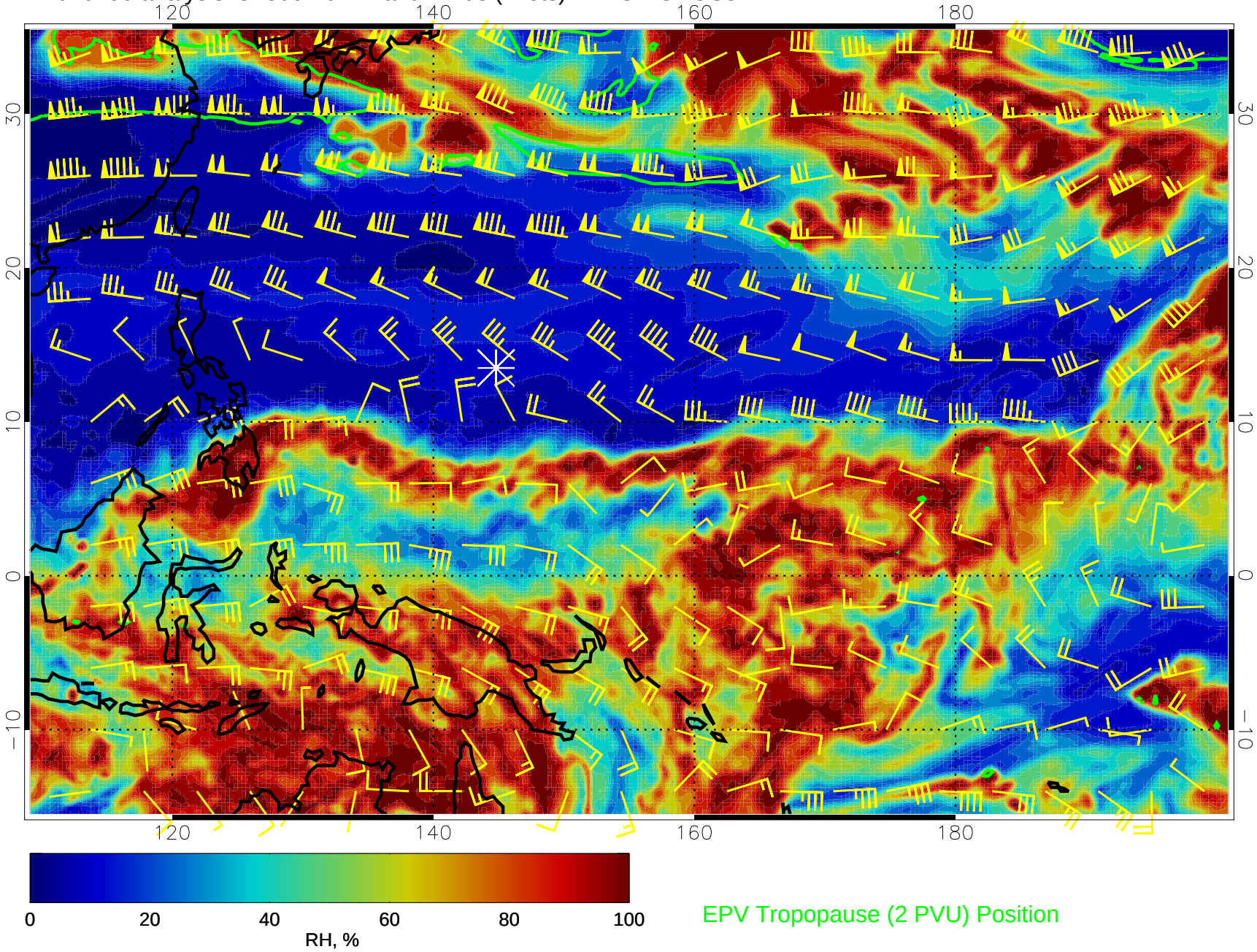

14020606 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

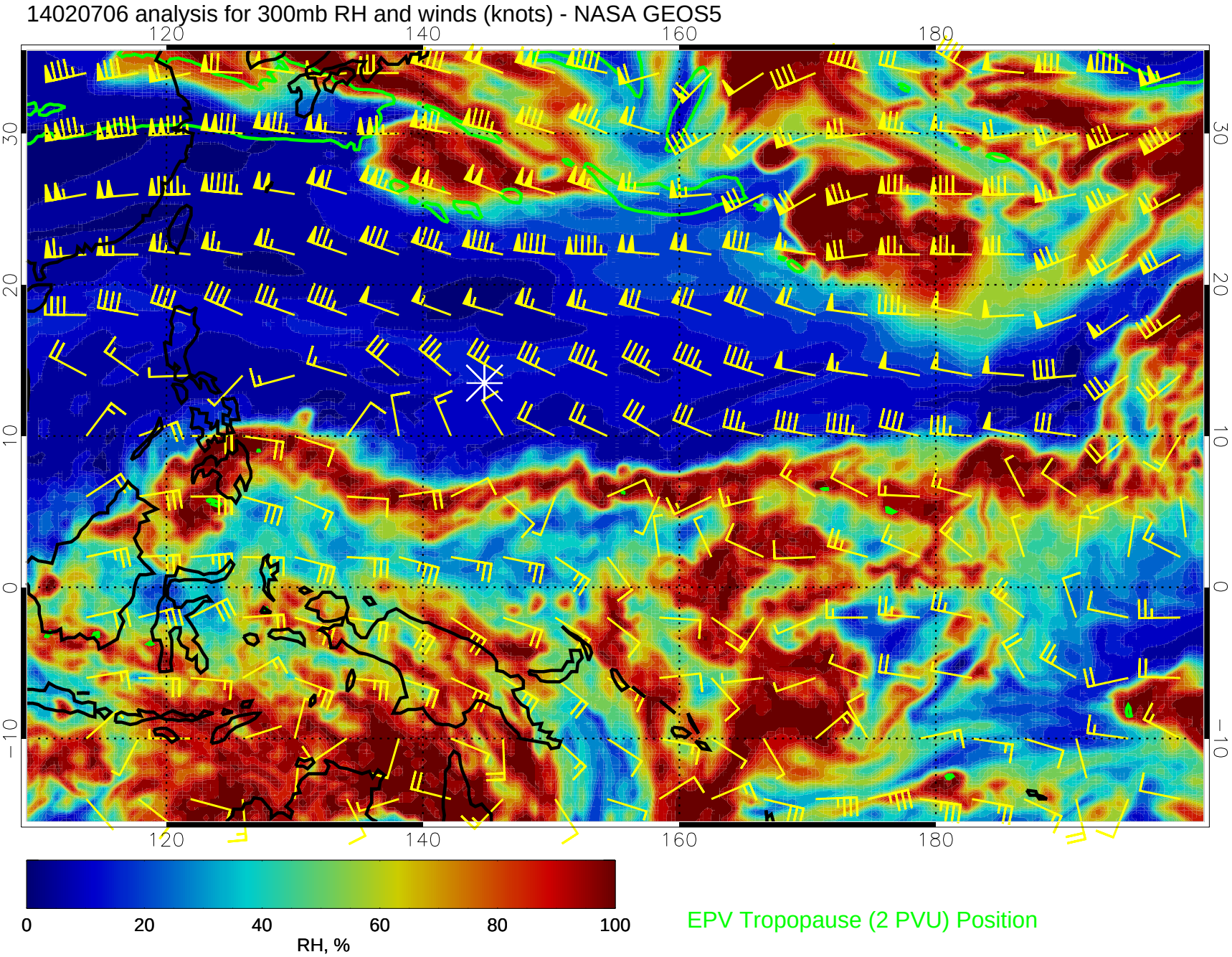
14020612 analysis for 300mb RH and winds (knots) - NASA GEOS5

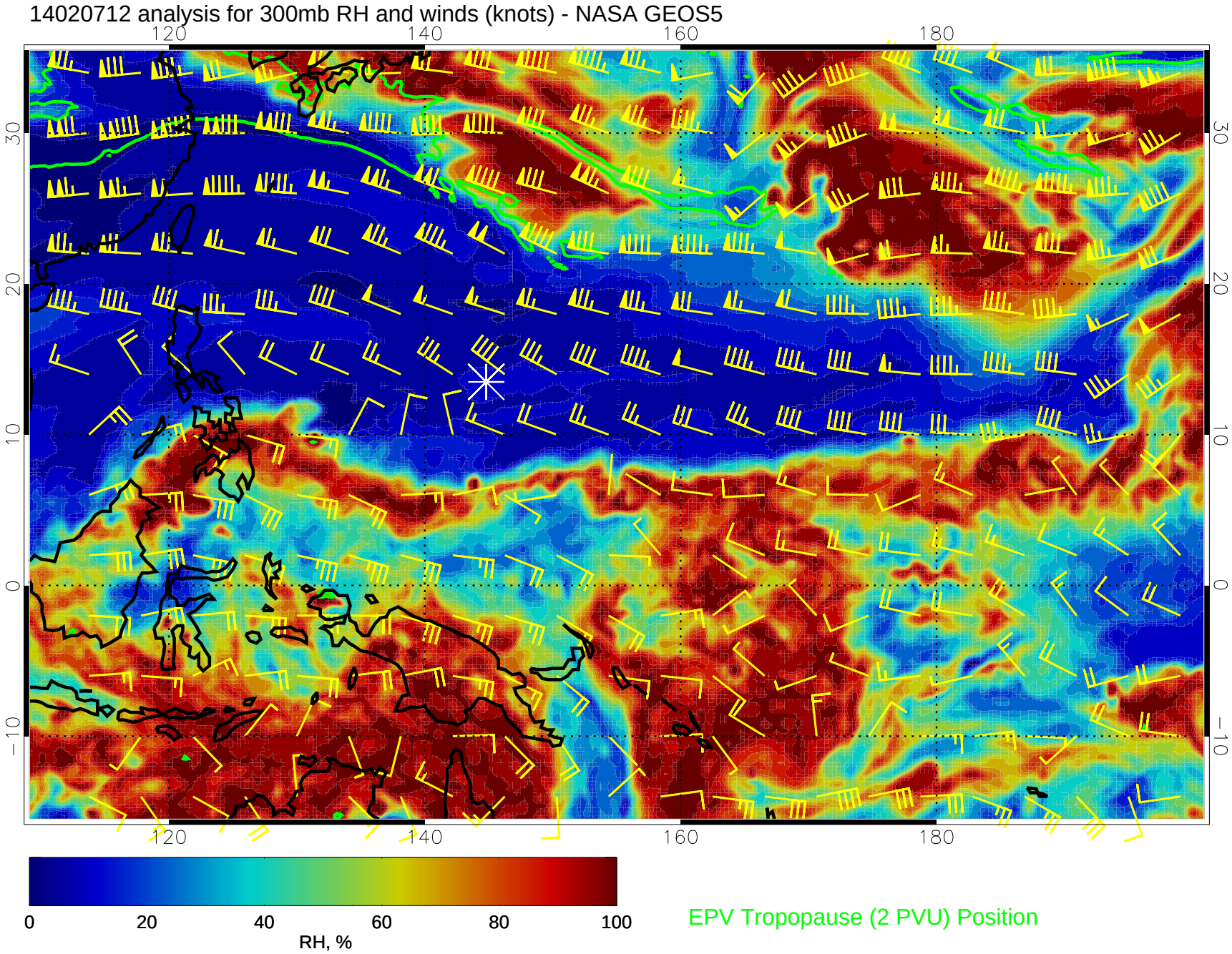


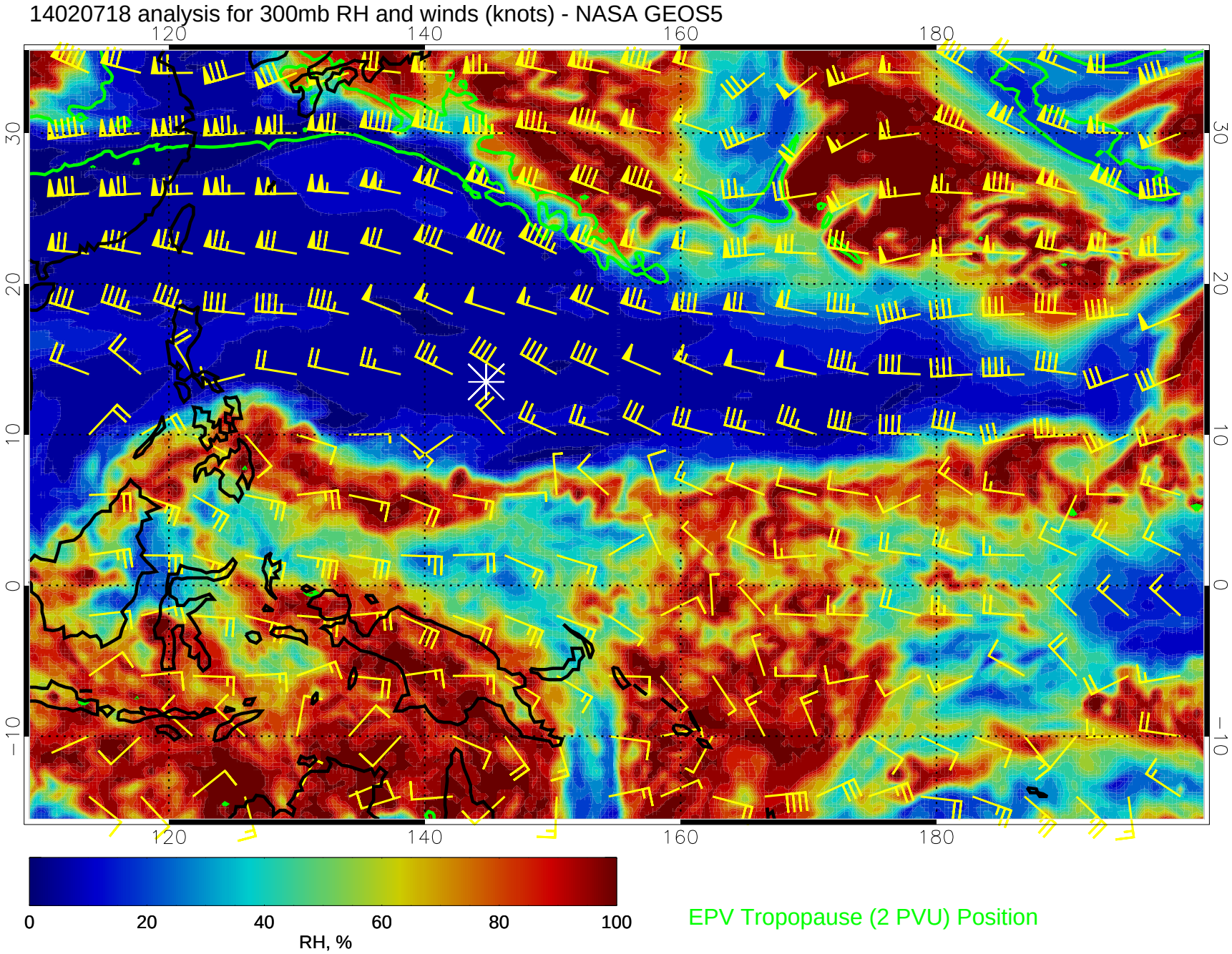

14020618 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

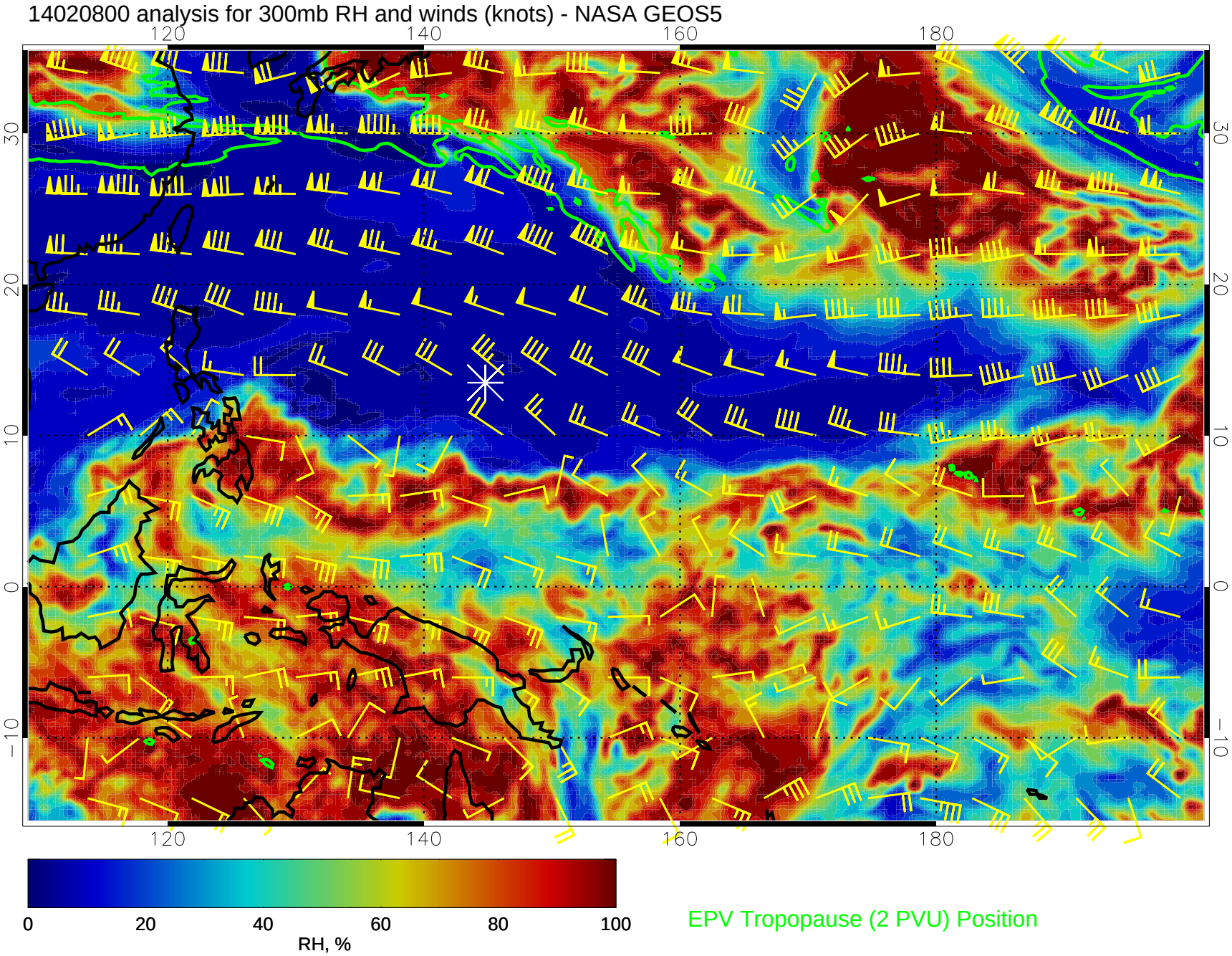
14020700 analysis for 300mb RH and winds (knots) - NASA GEOS5

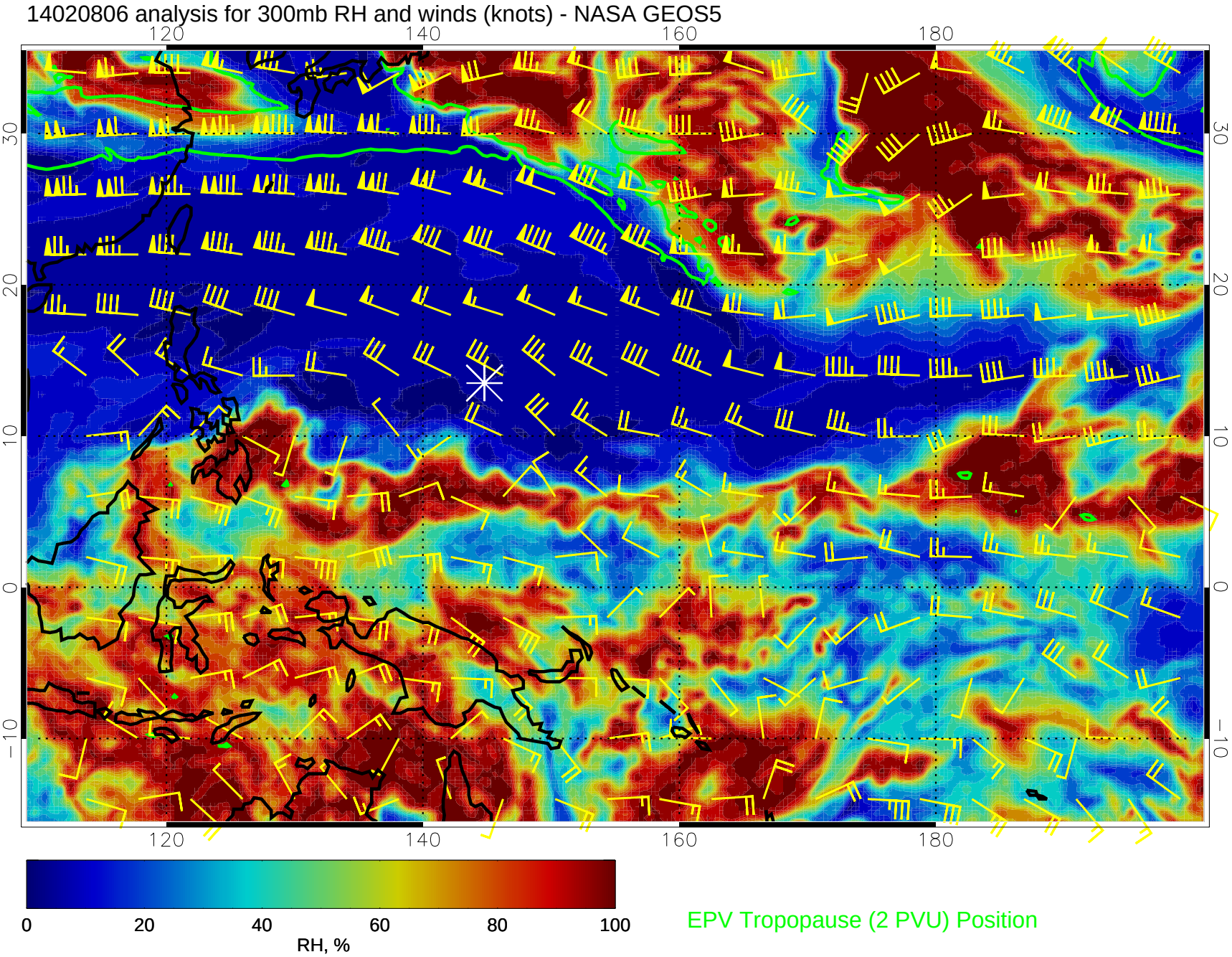


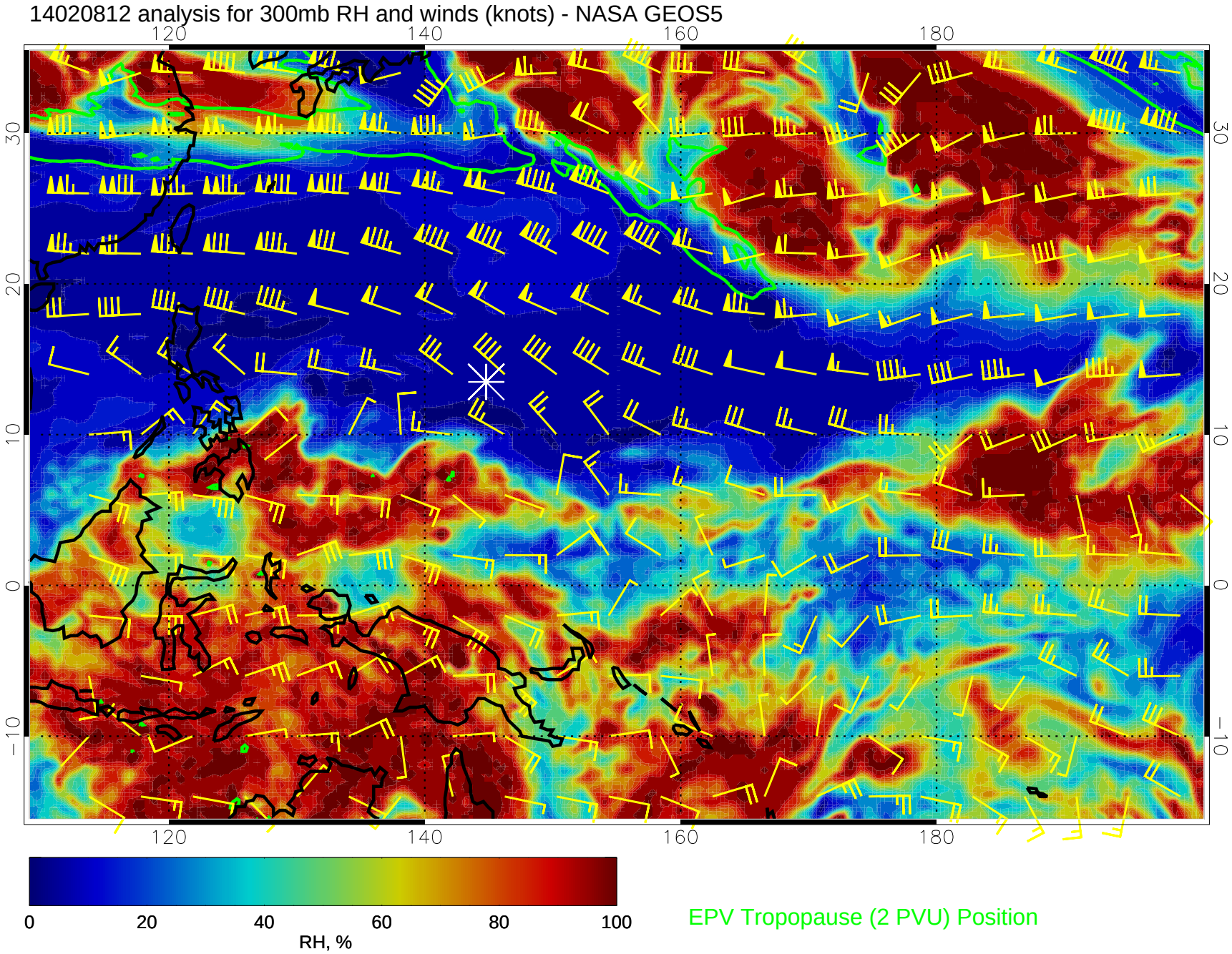

14020706 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position


14020712 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

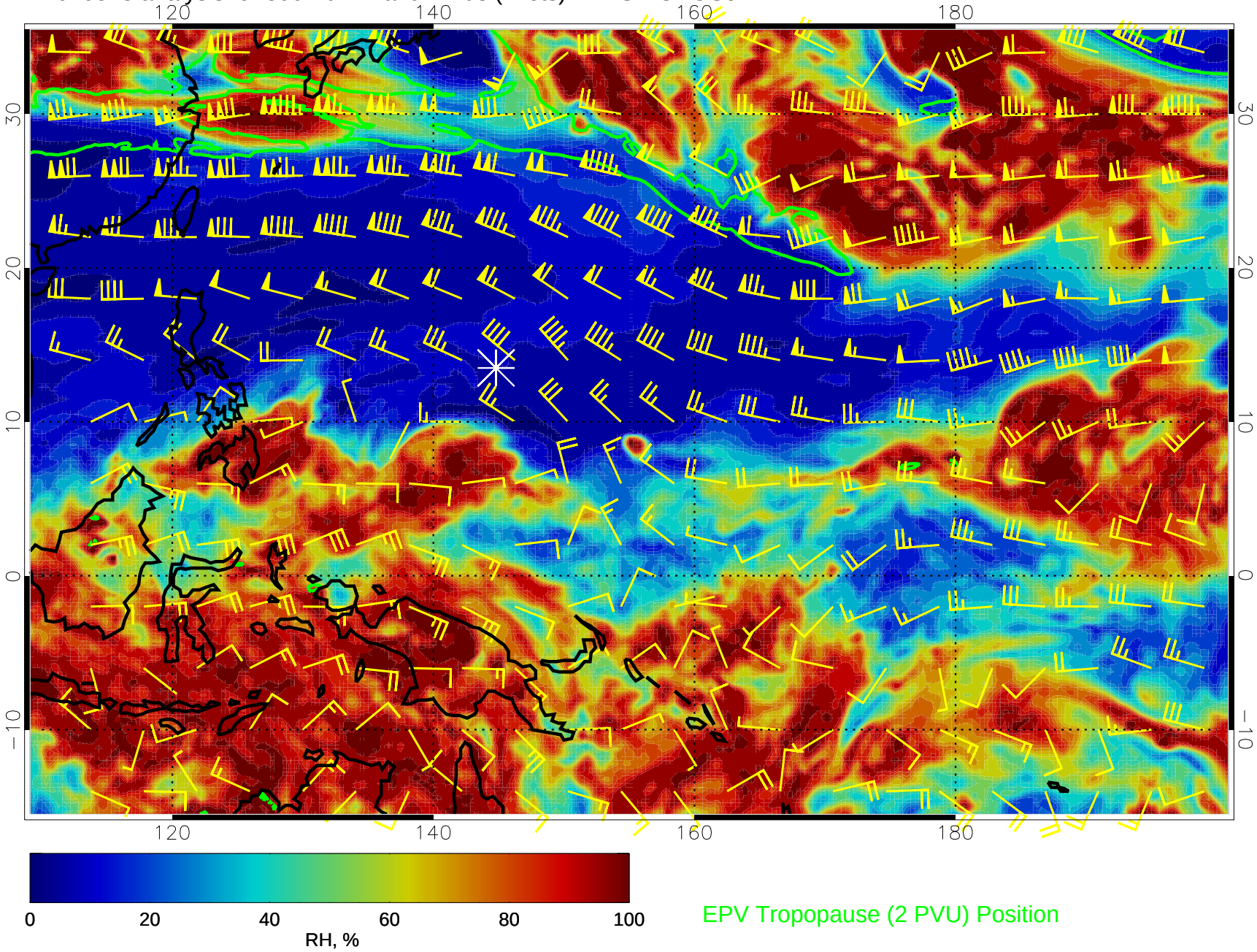

14020718 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

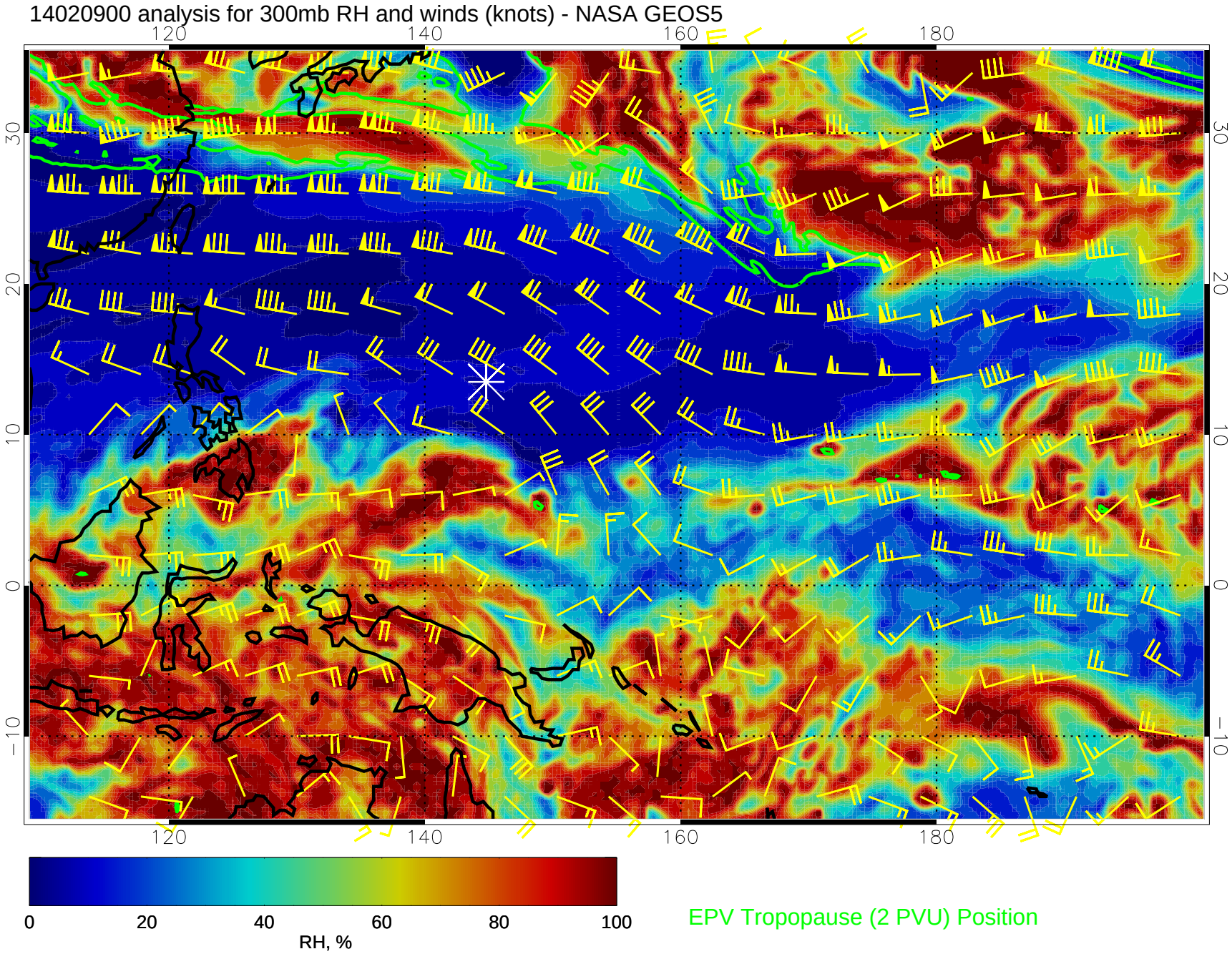

14020800 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

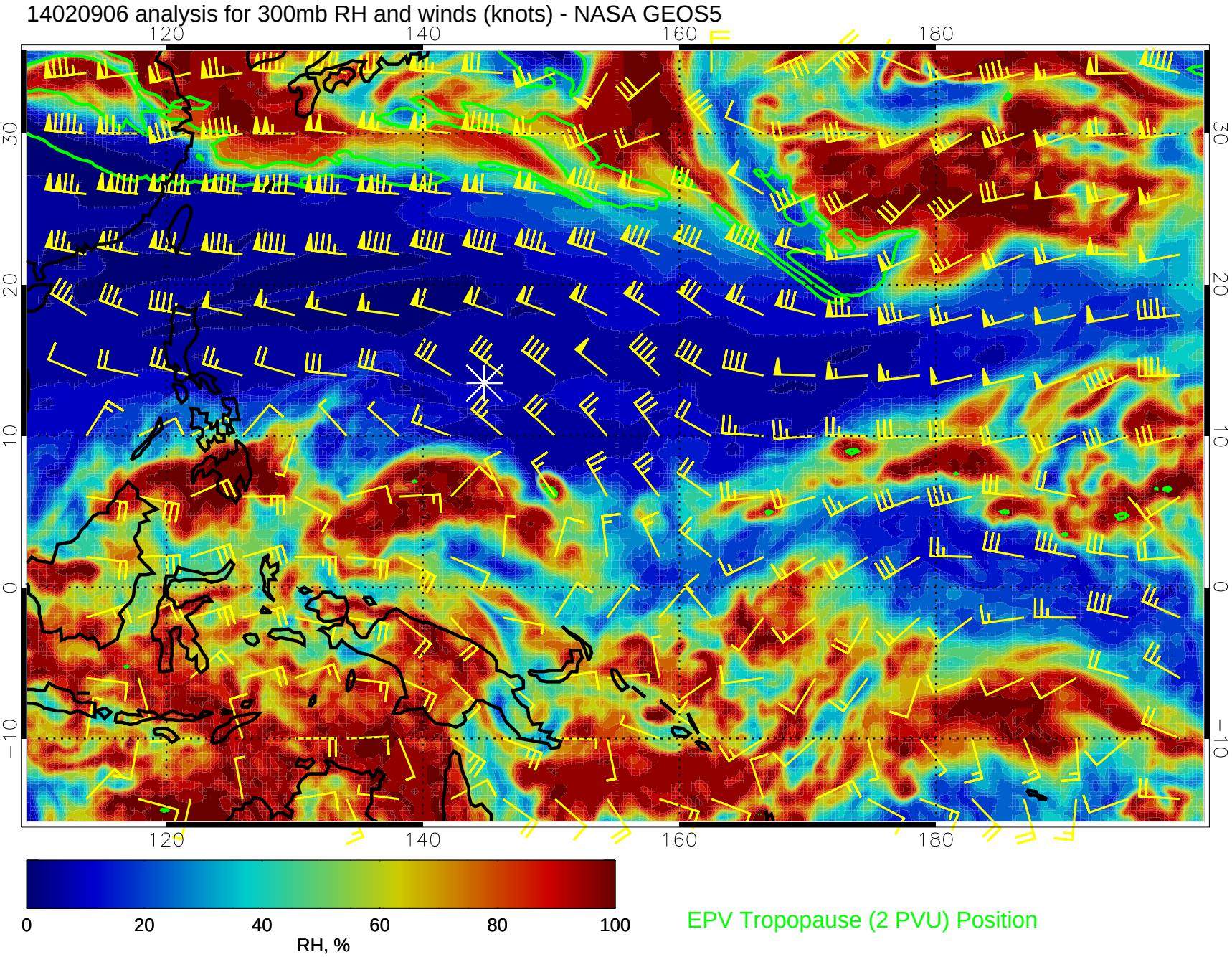

14020806 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position


14020812 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

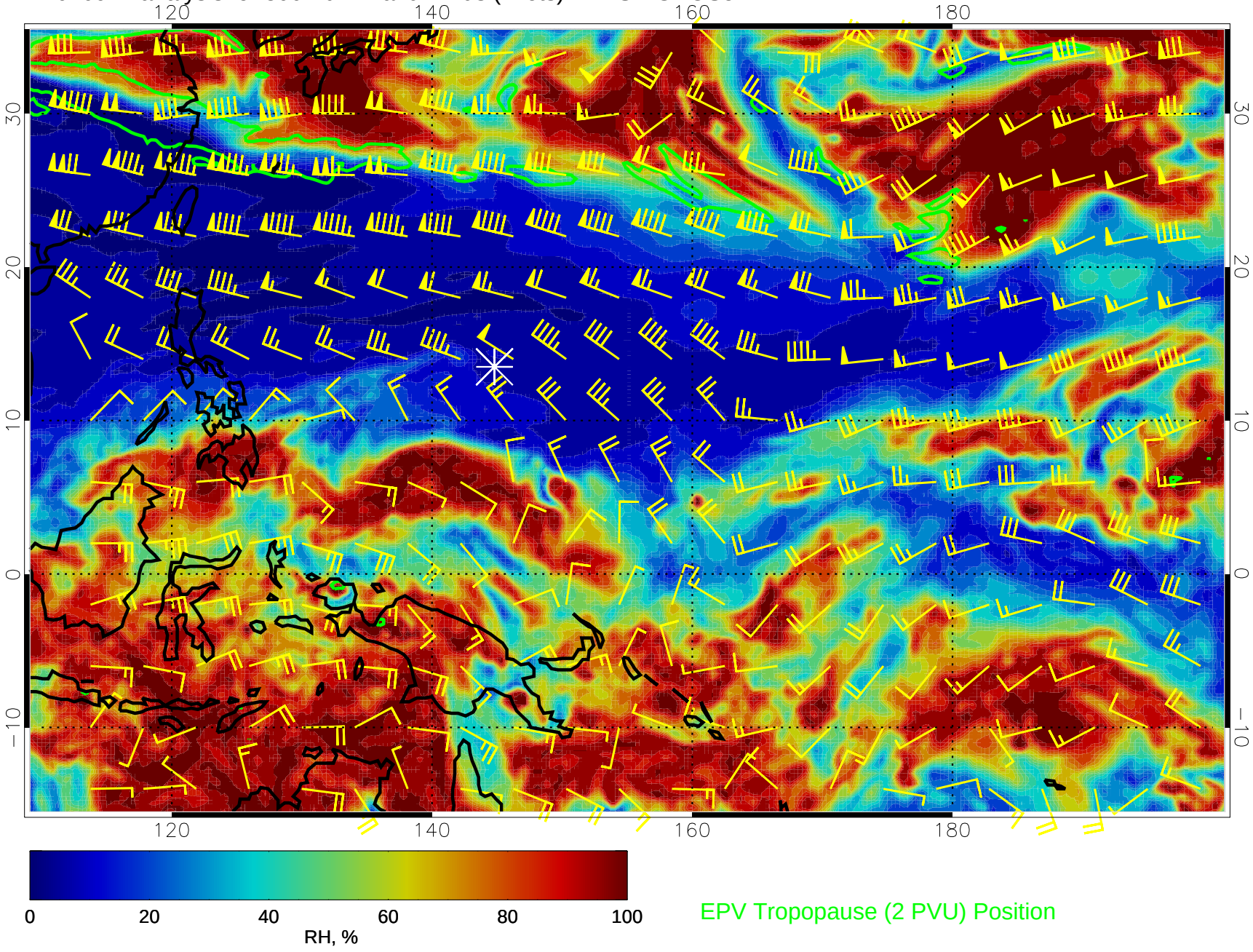
14020818 analysis for 300mb RH and winds (knots) - NASA GEOS5

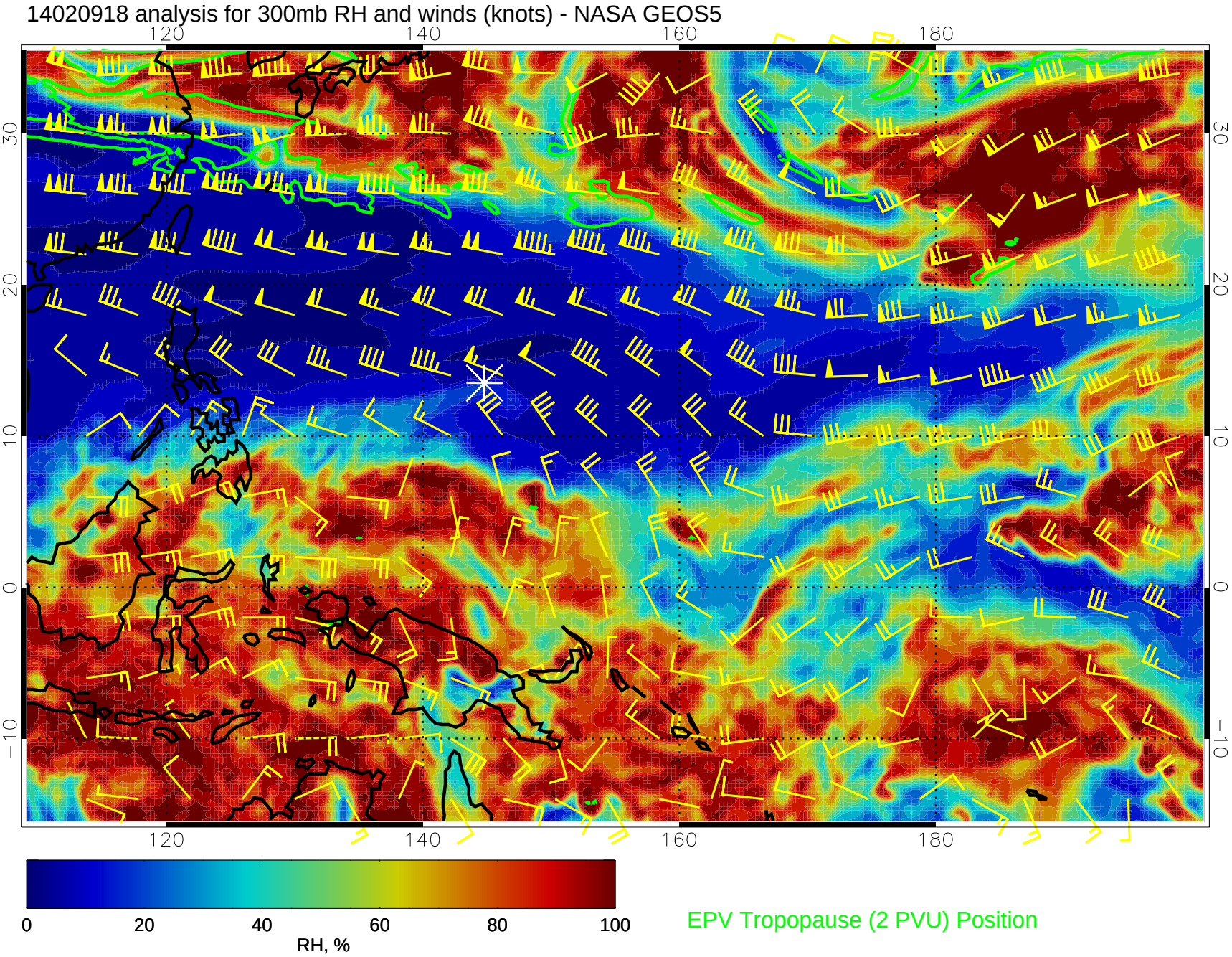



14020900 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

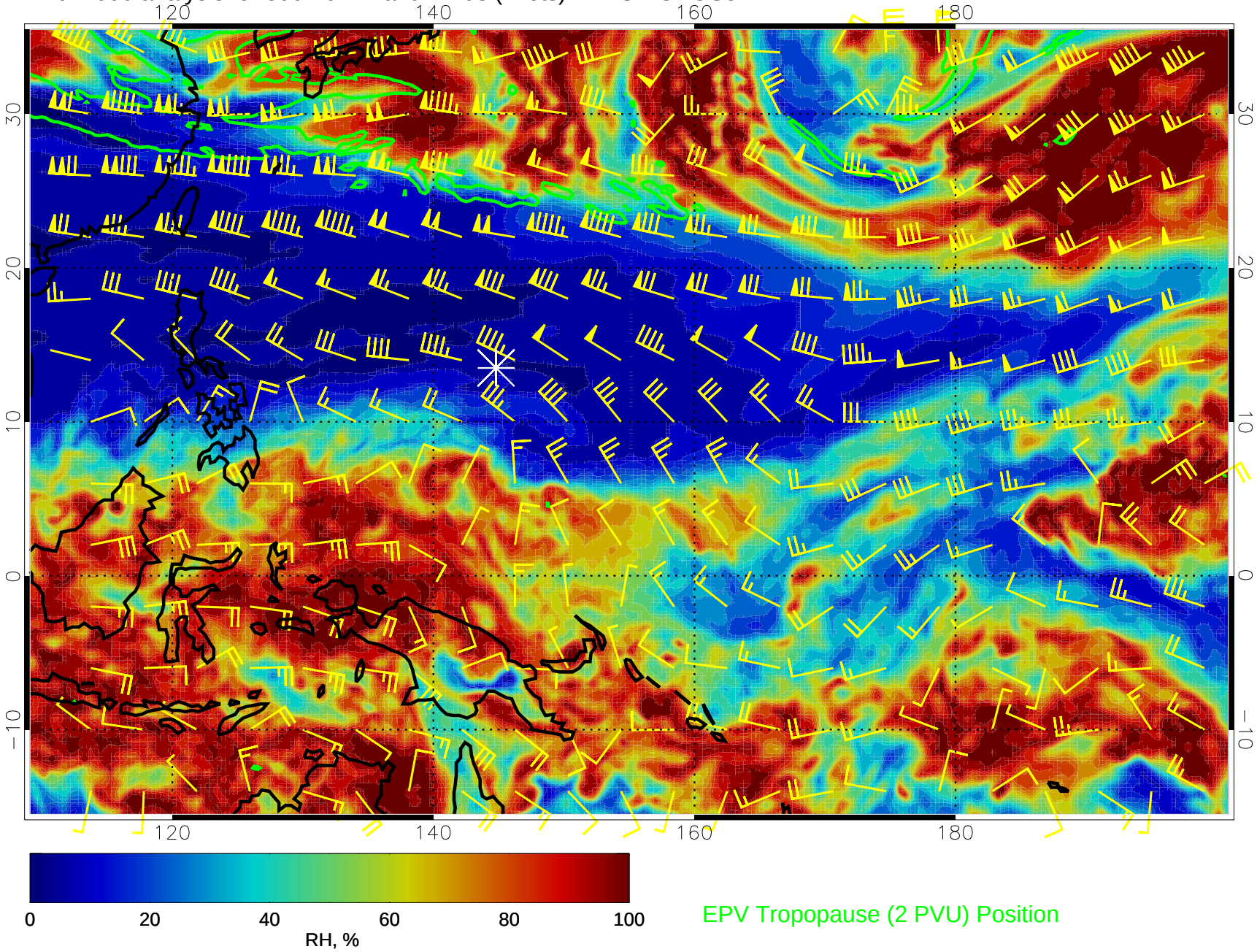

14020906 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

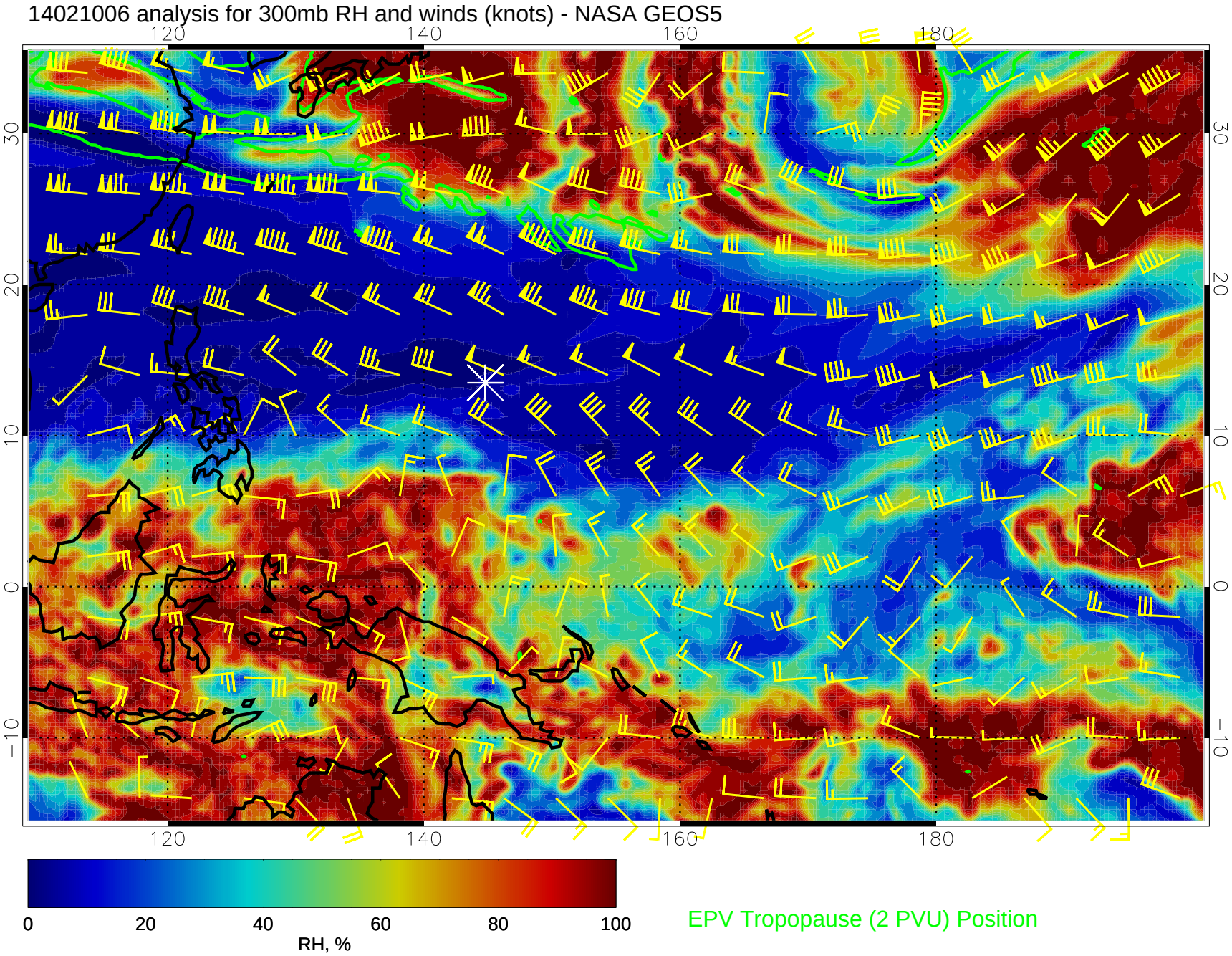
14020912 analysis for 300mb RH and winds (knots) - NASA GEOS5



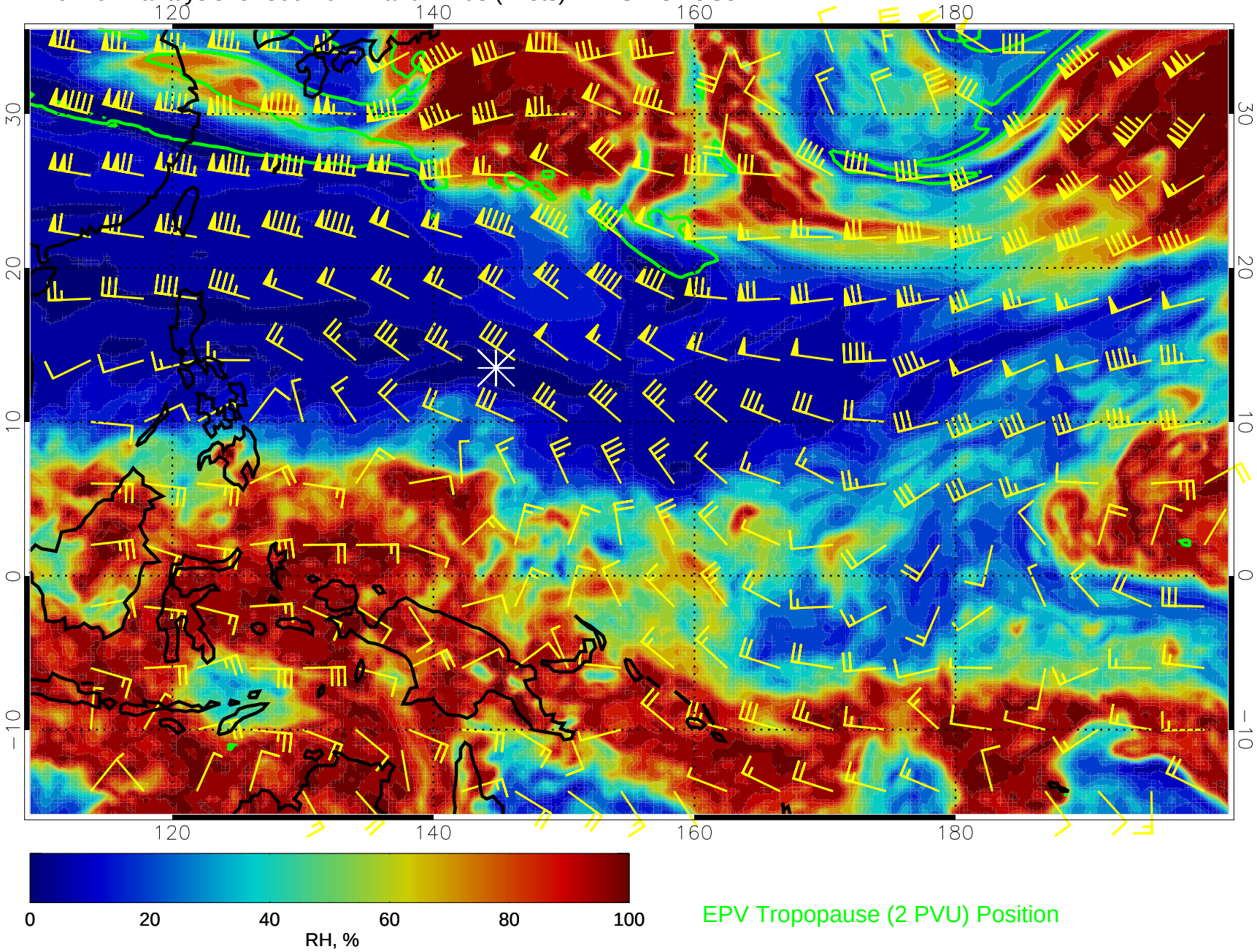

14020918 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

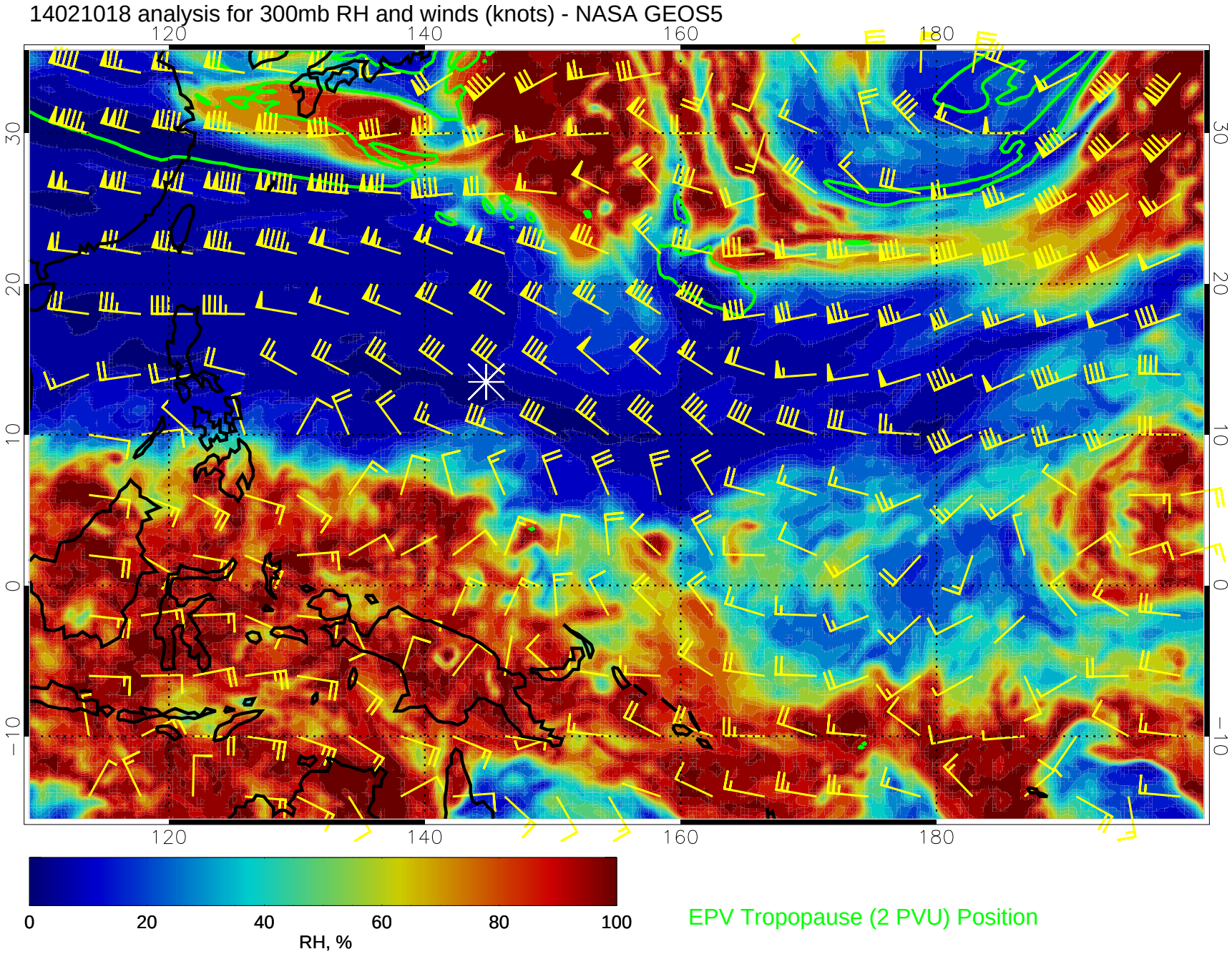
14021000 analysis for 300mb RH and winds (knots) - NASA GEOS5

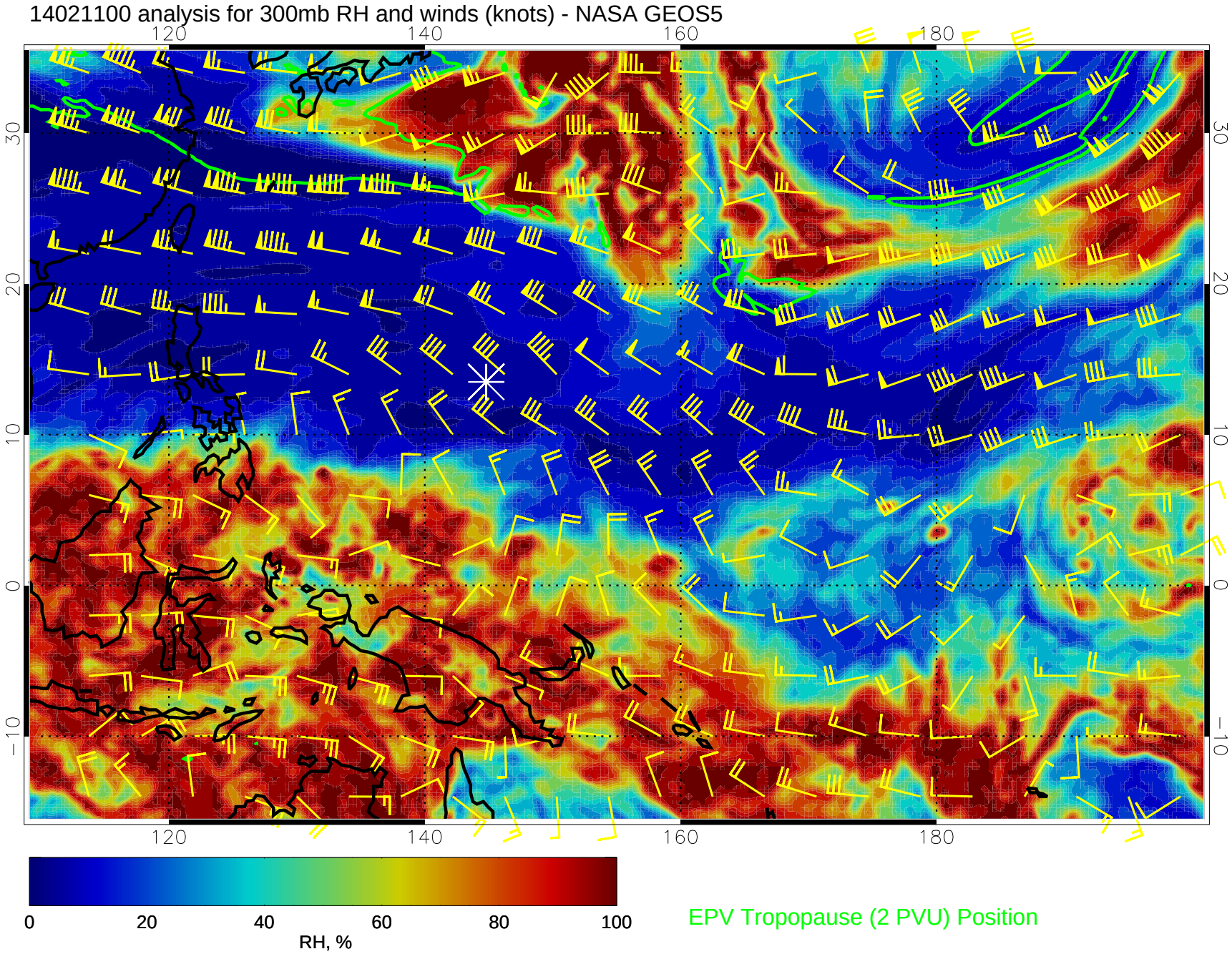


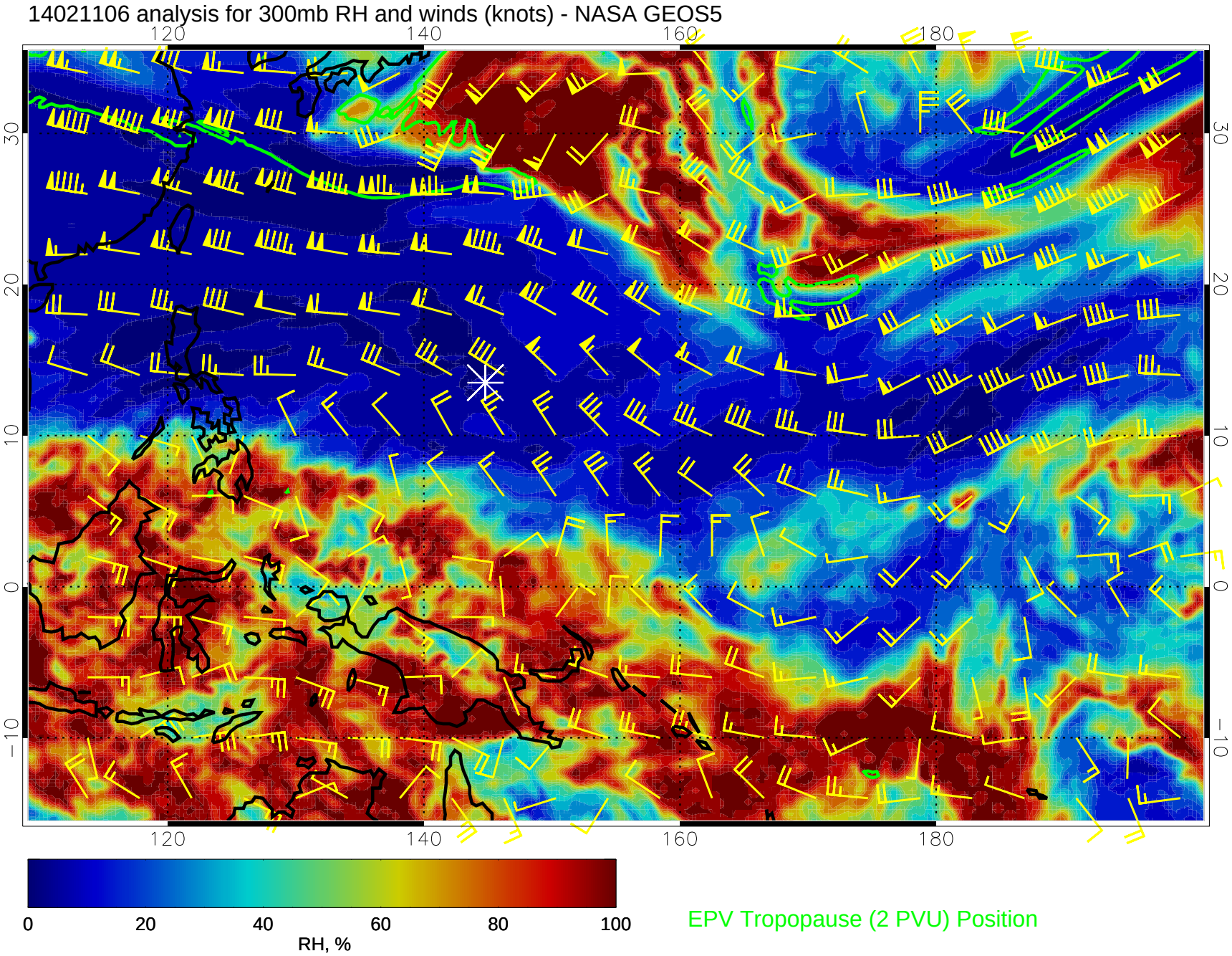

14021006 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

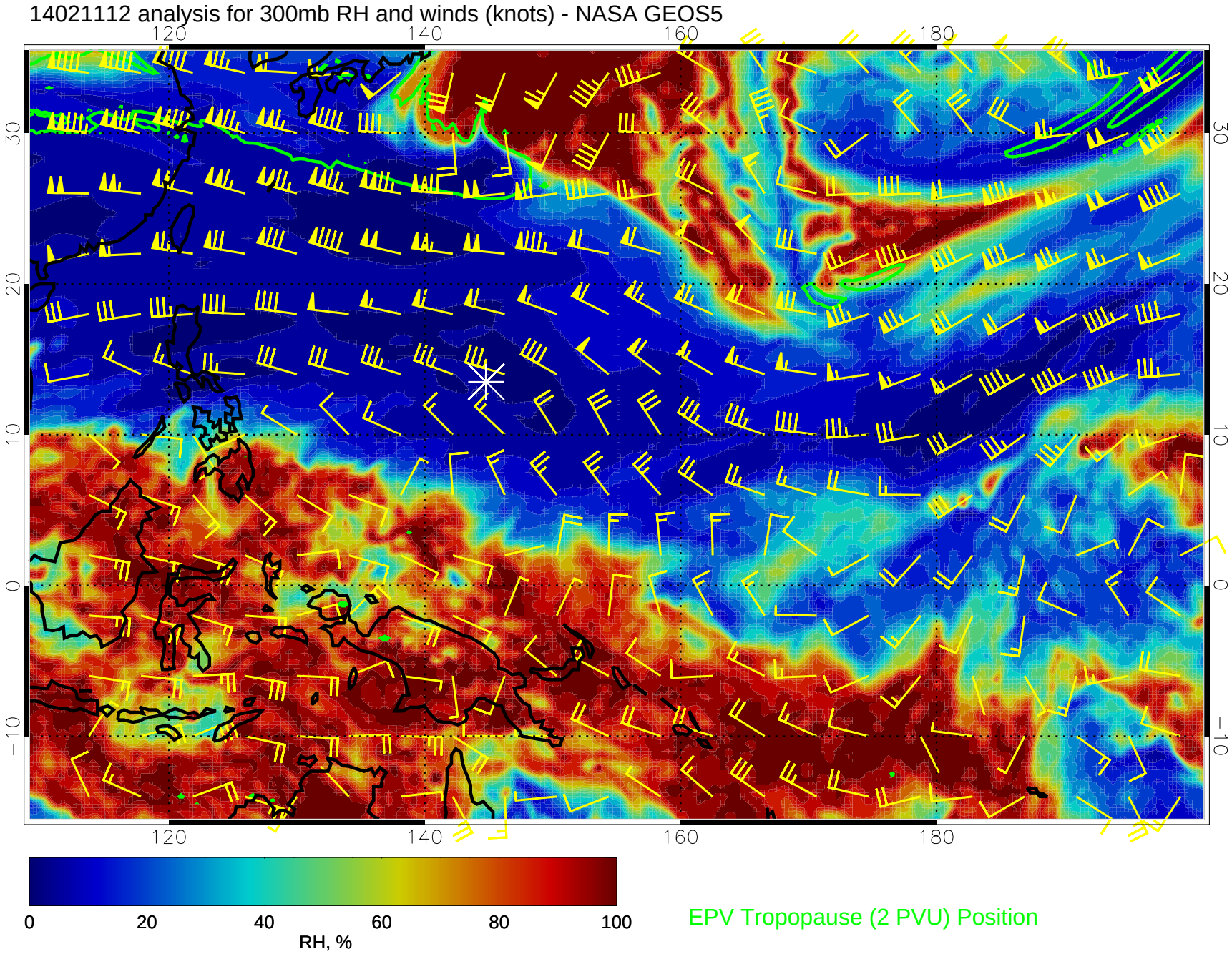
14021012 analysis for 300mb RH and winds (knots) - NASA GEOS5

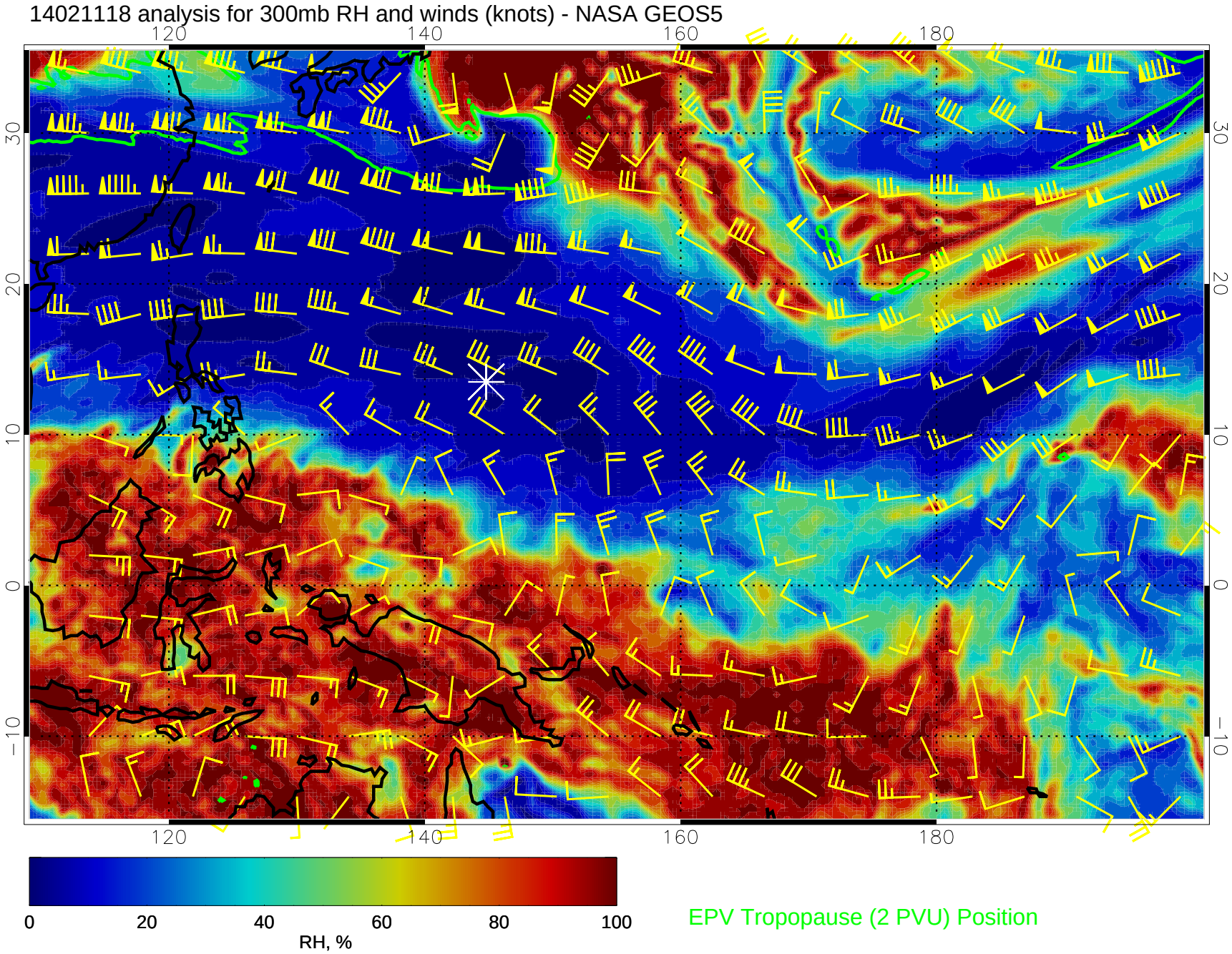



14021018 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

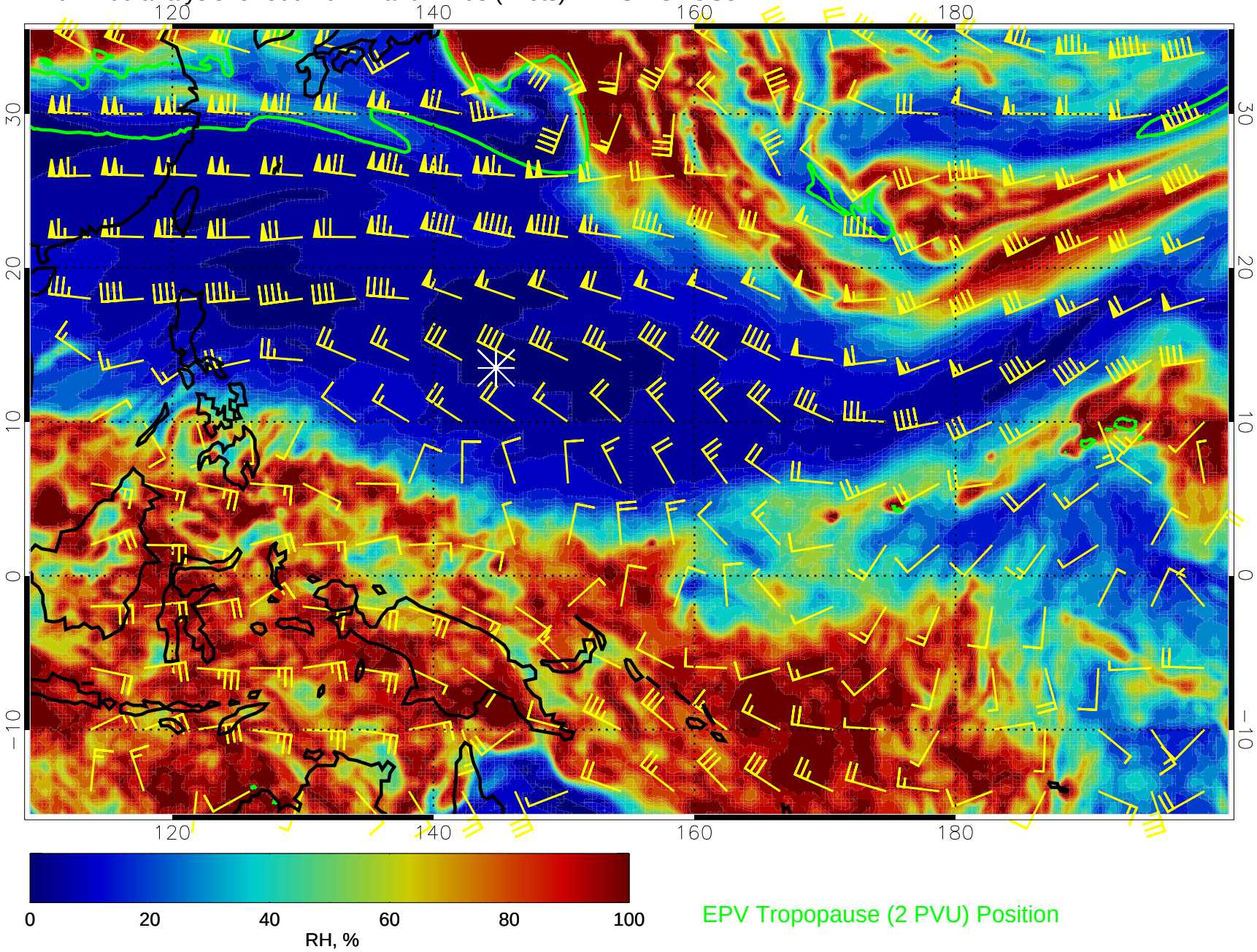

14021100 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

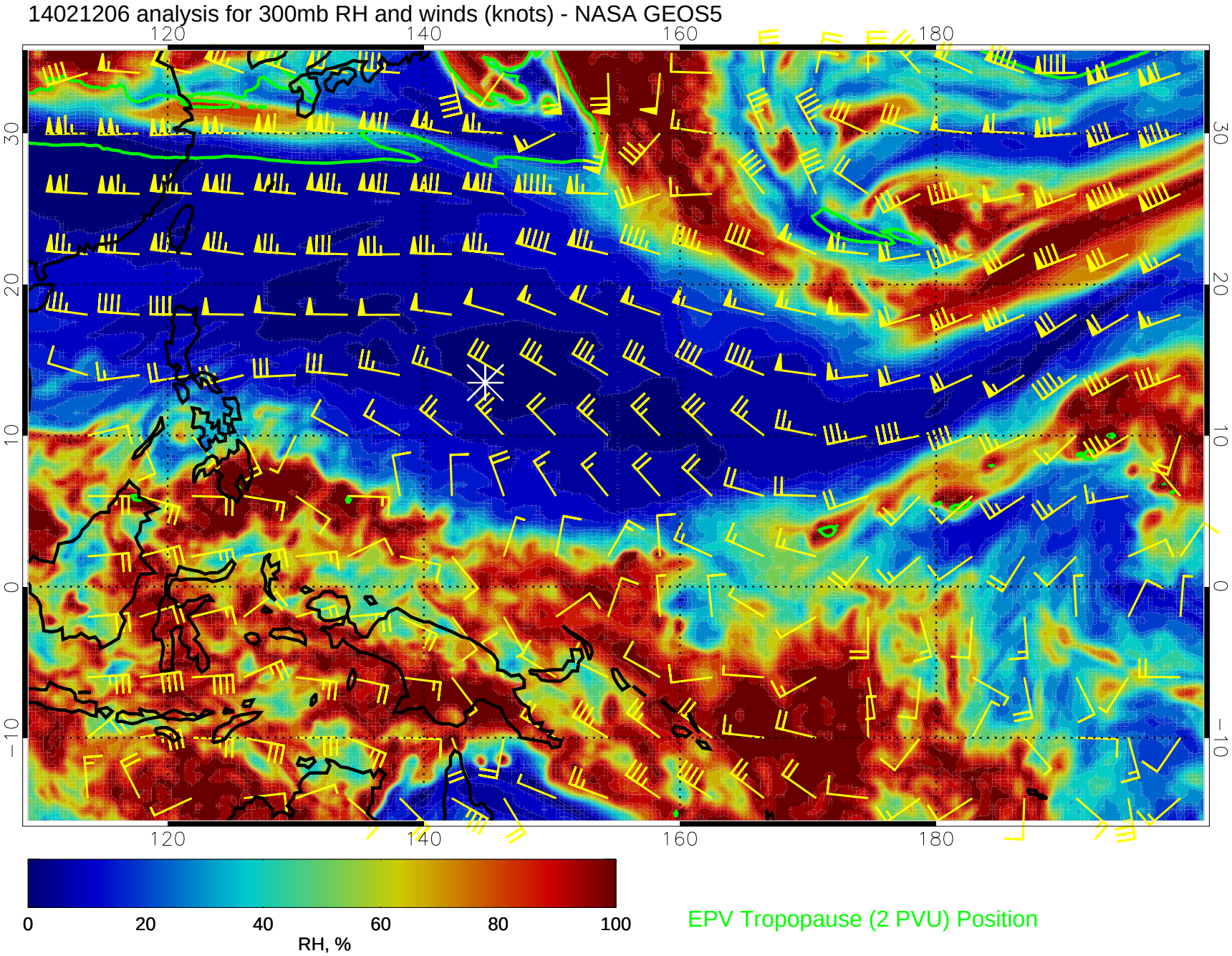

14021106 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

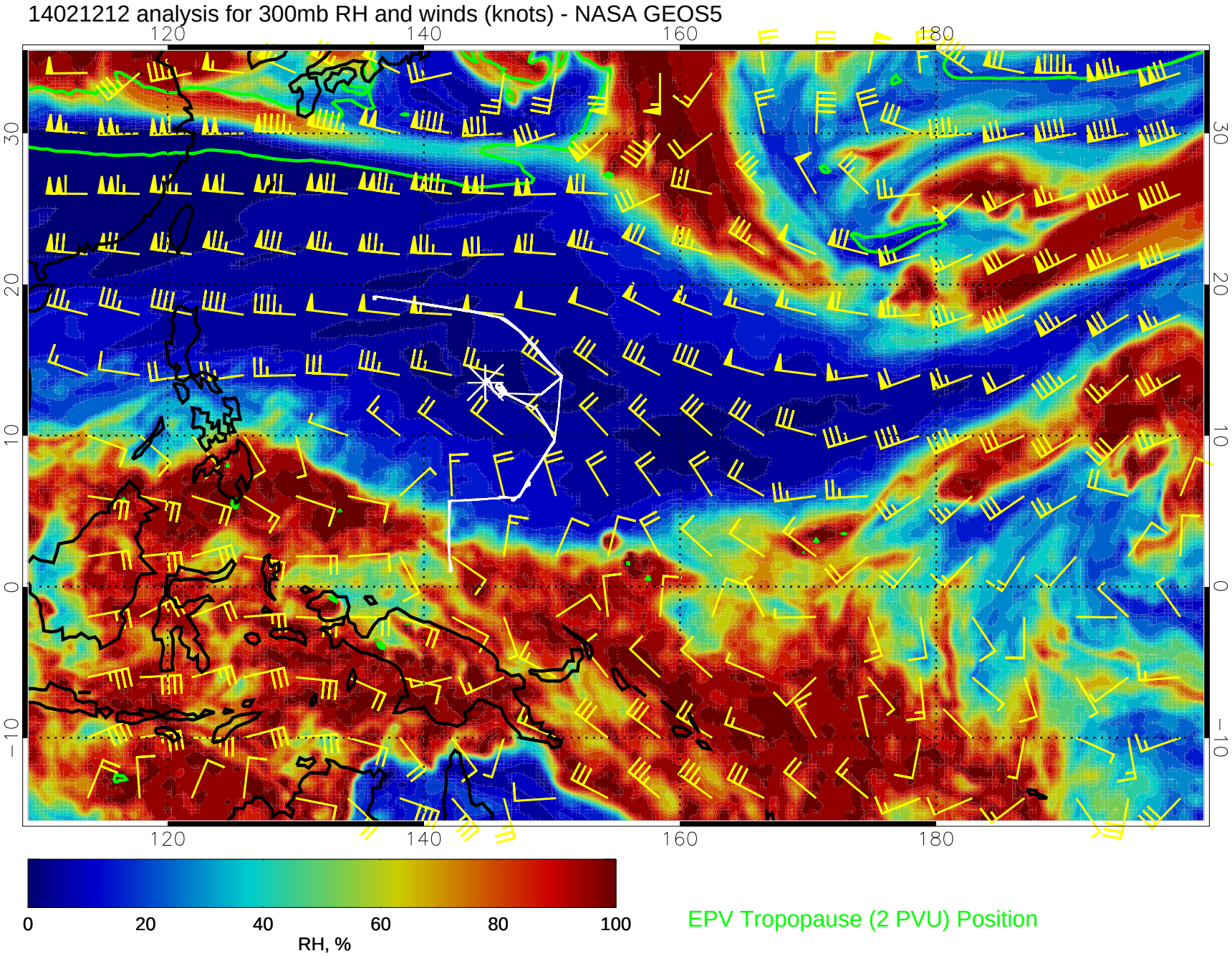

14021112 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

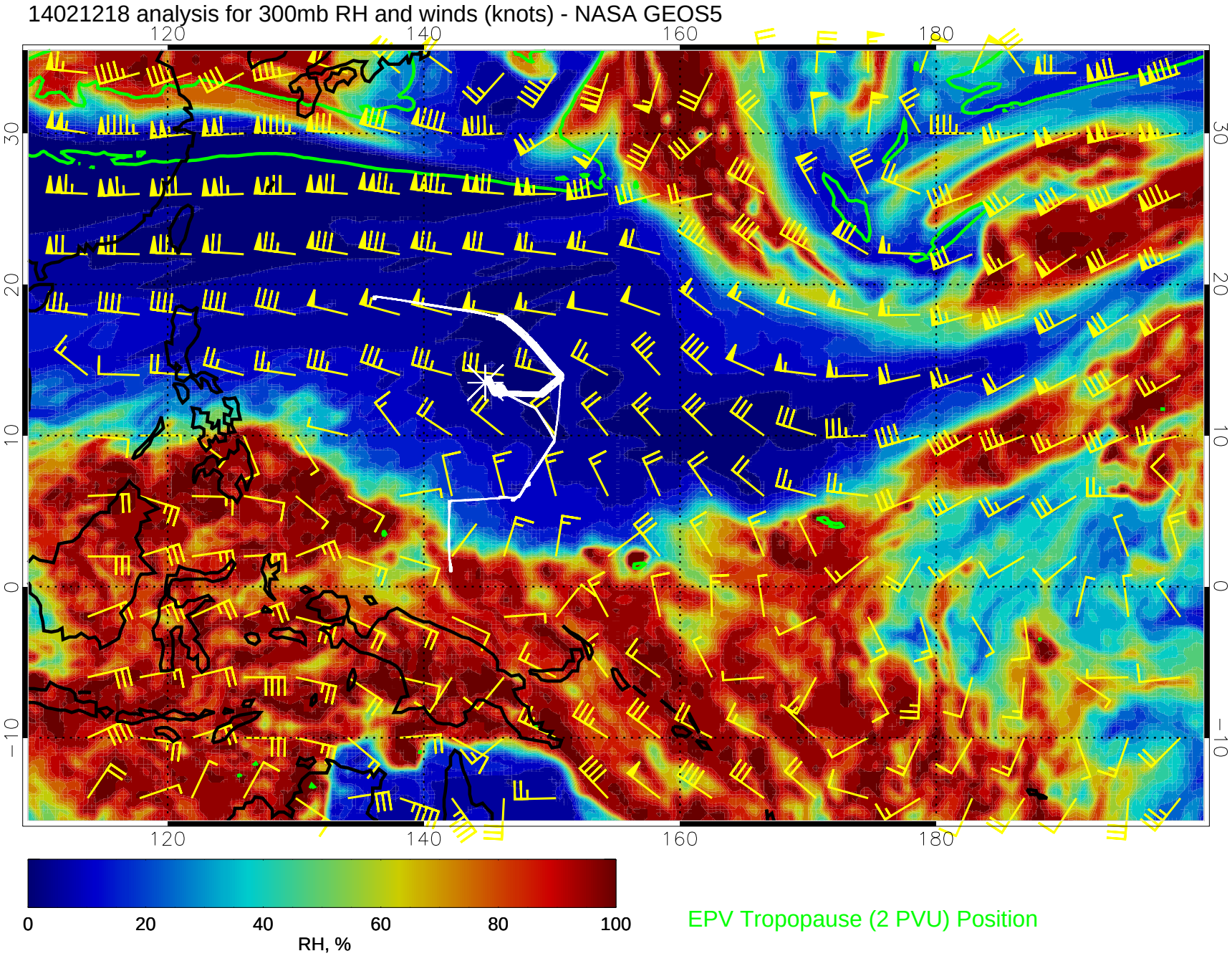

14021118 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

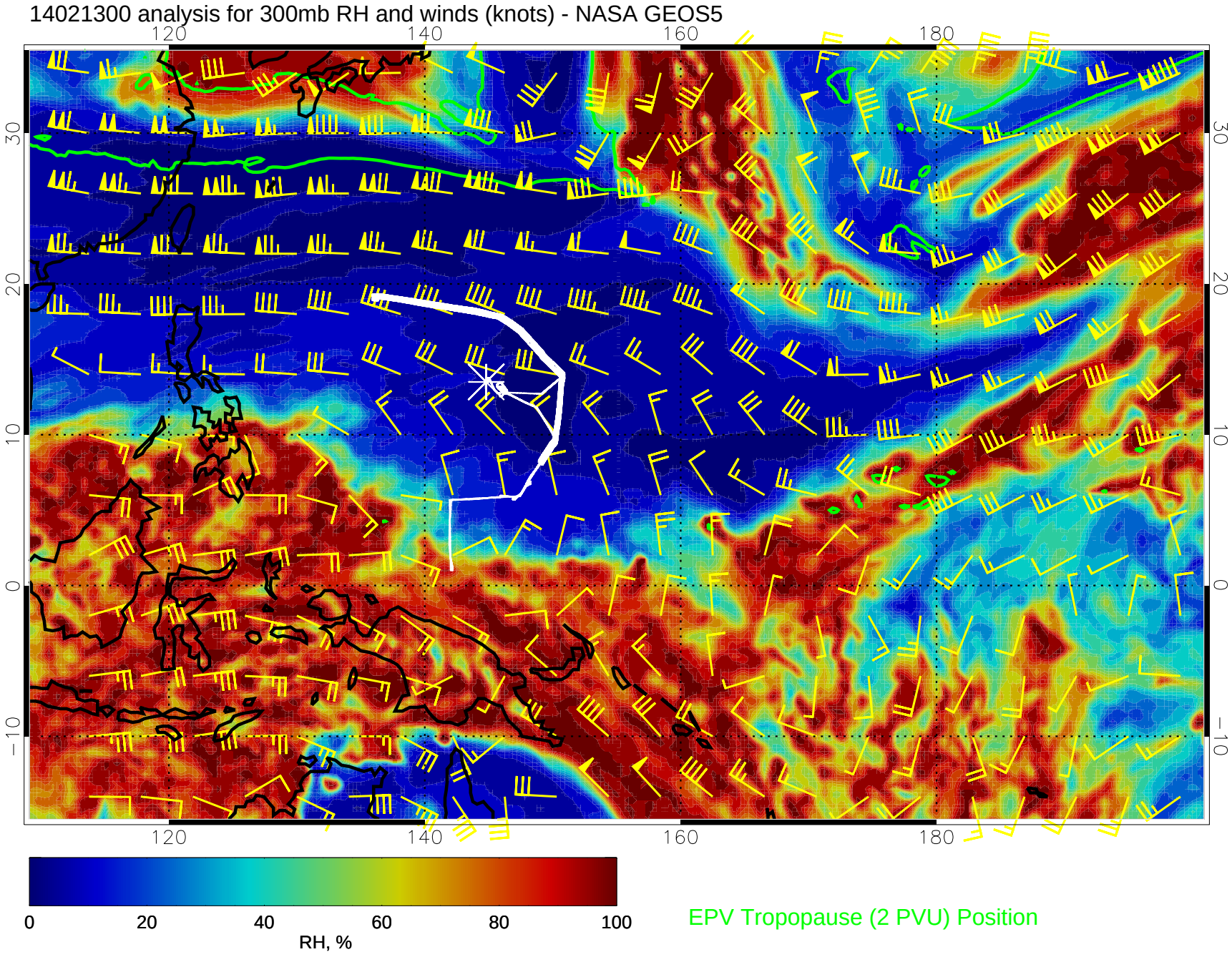
14021200 analysis for 300mb RH and winds (knots) - NASA GEOS5

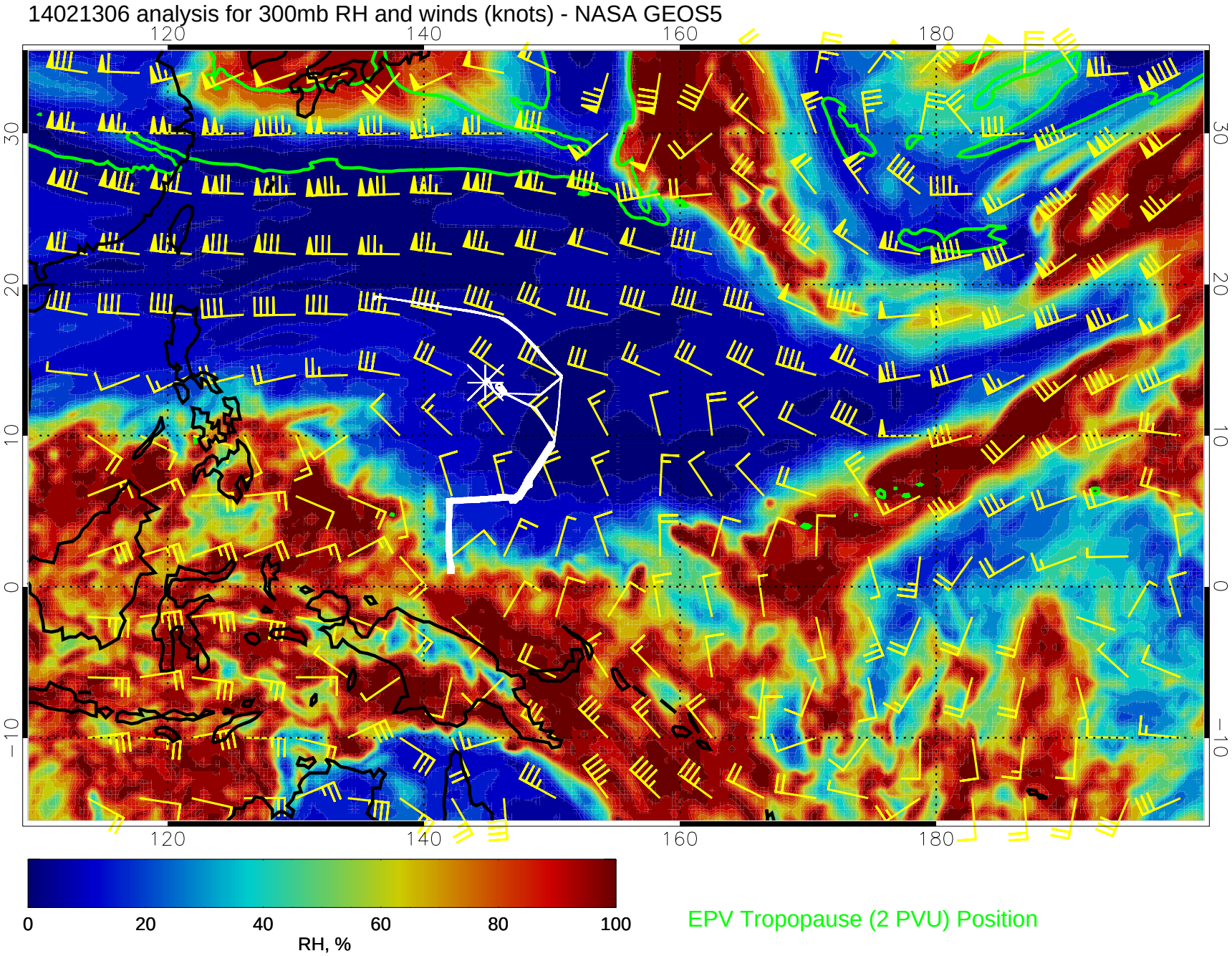


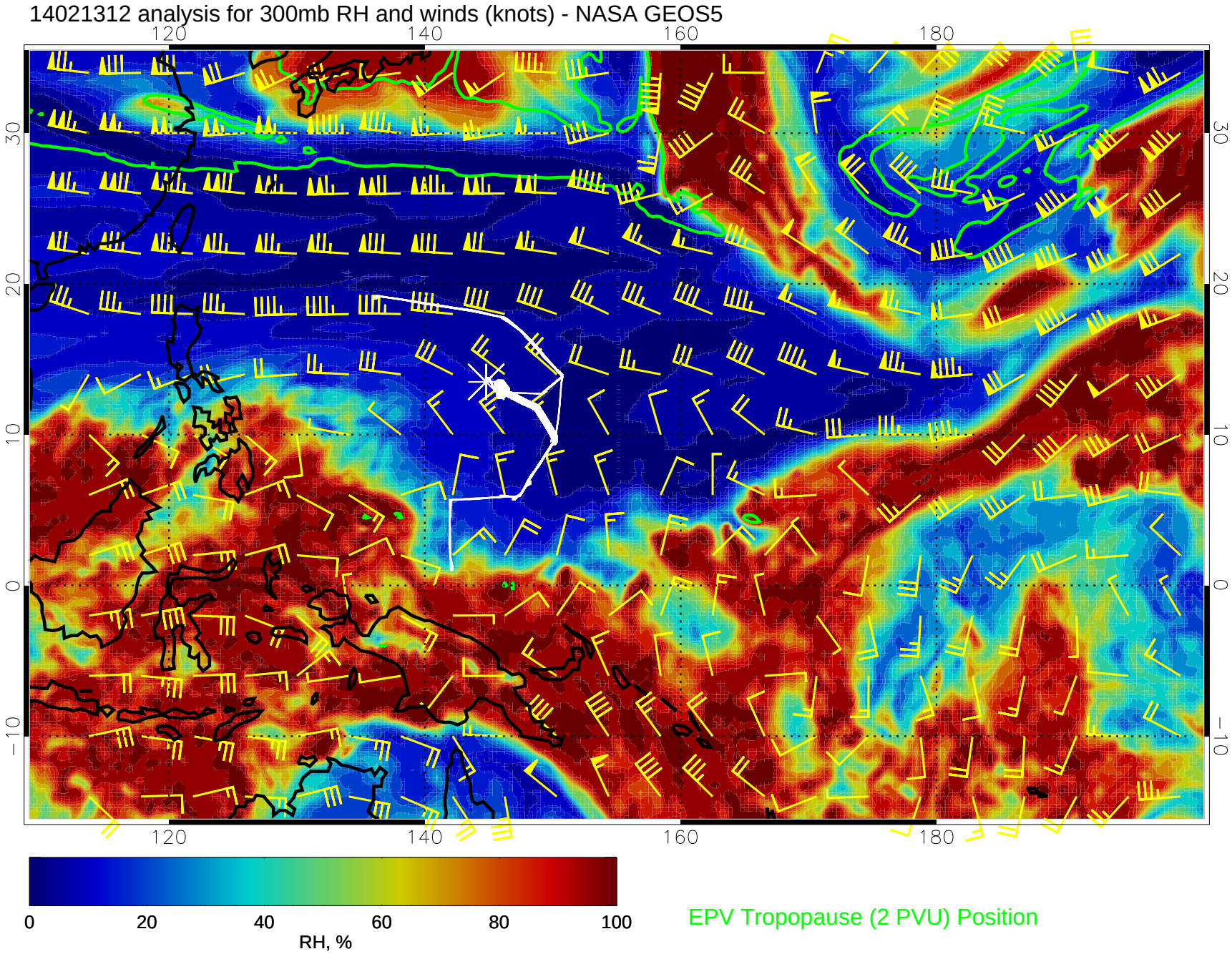

14021206 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position


14021212 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

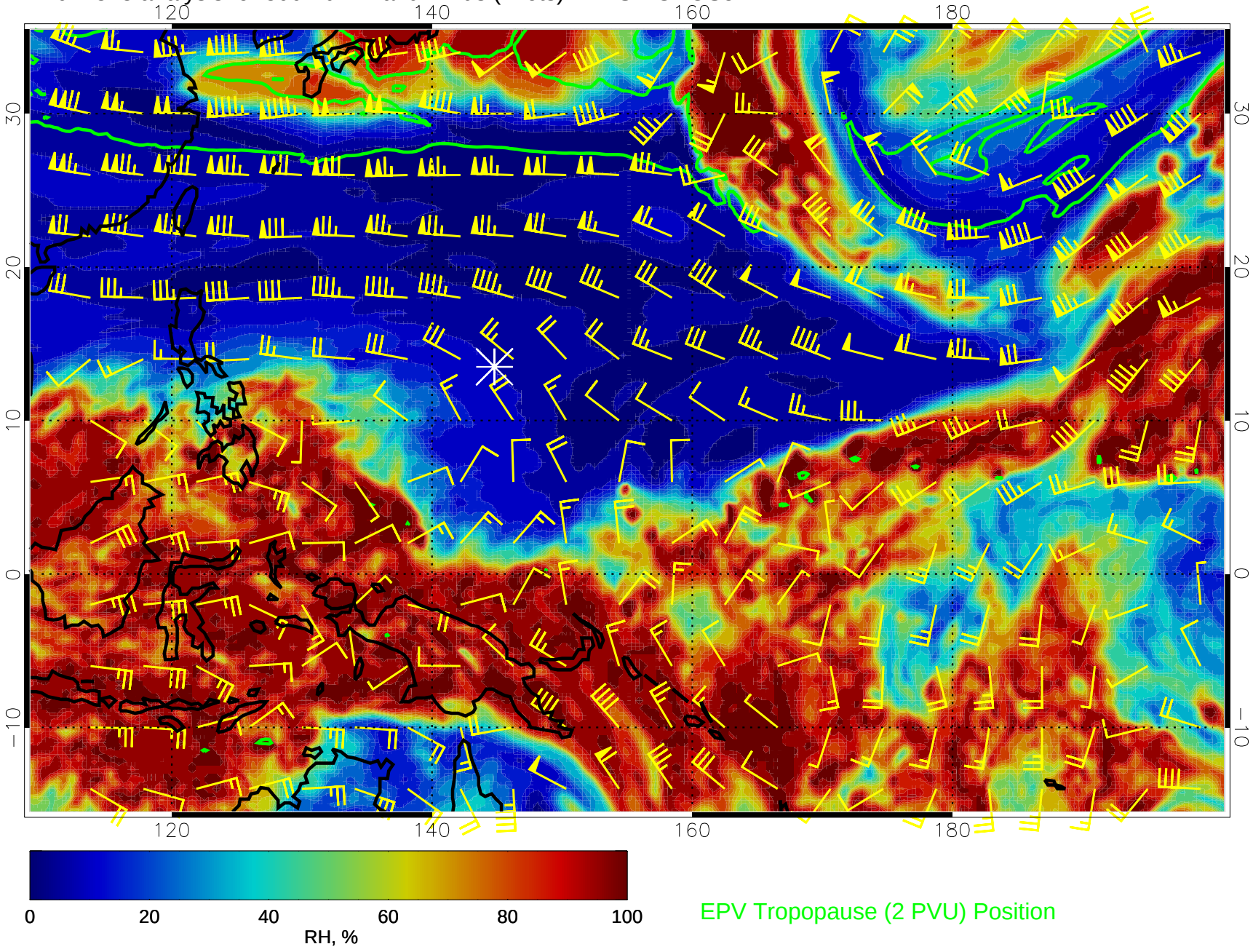

14021218 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

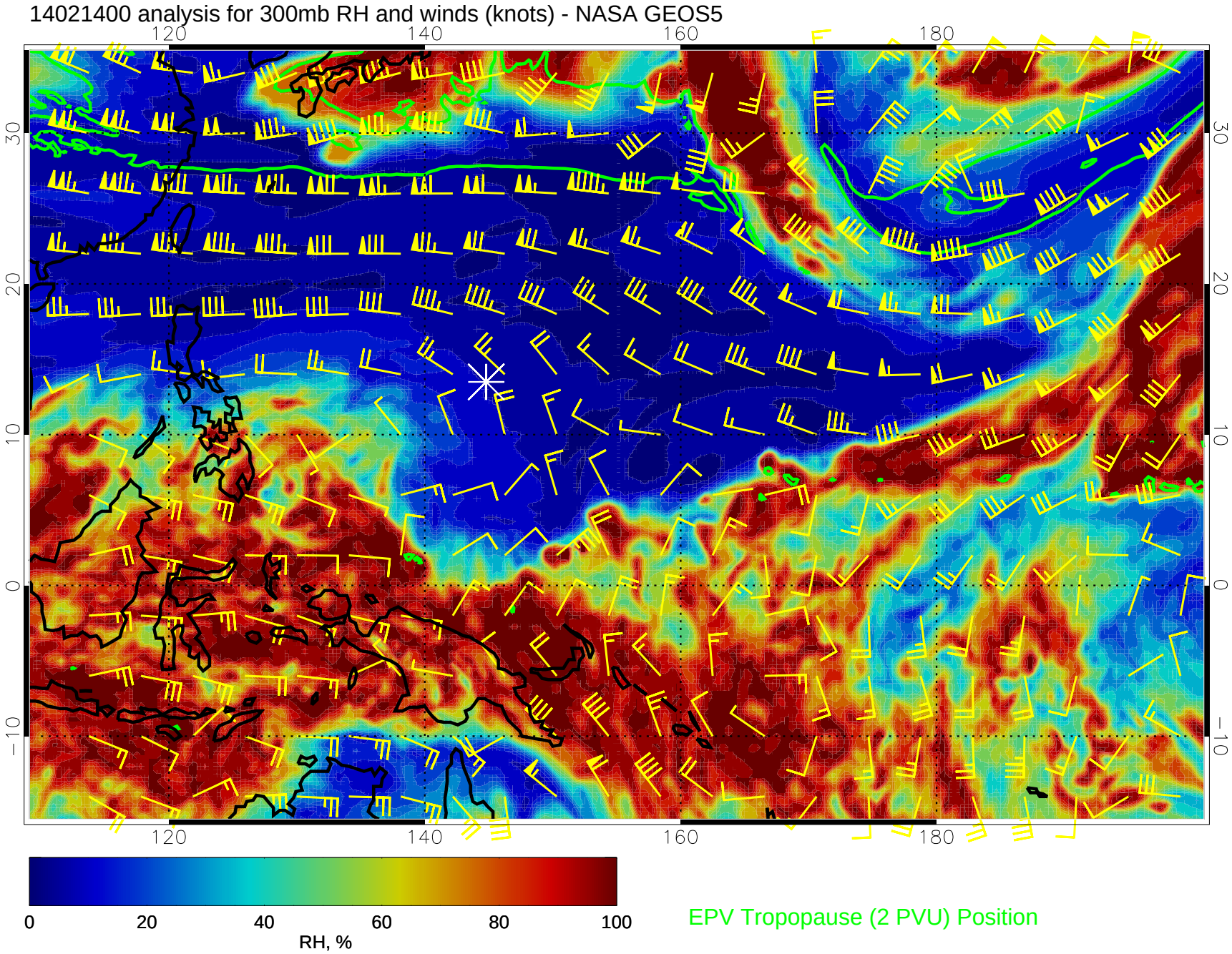

14021300 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

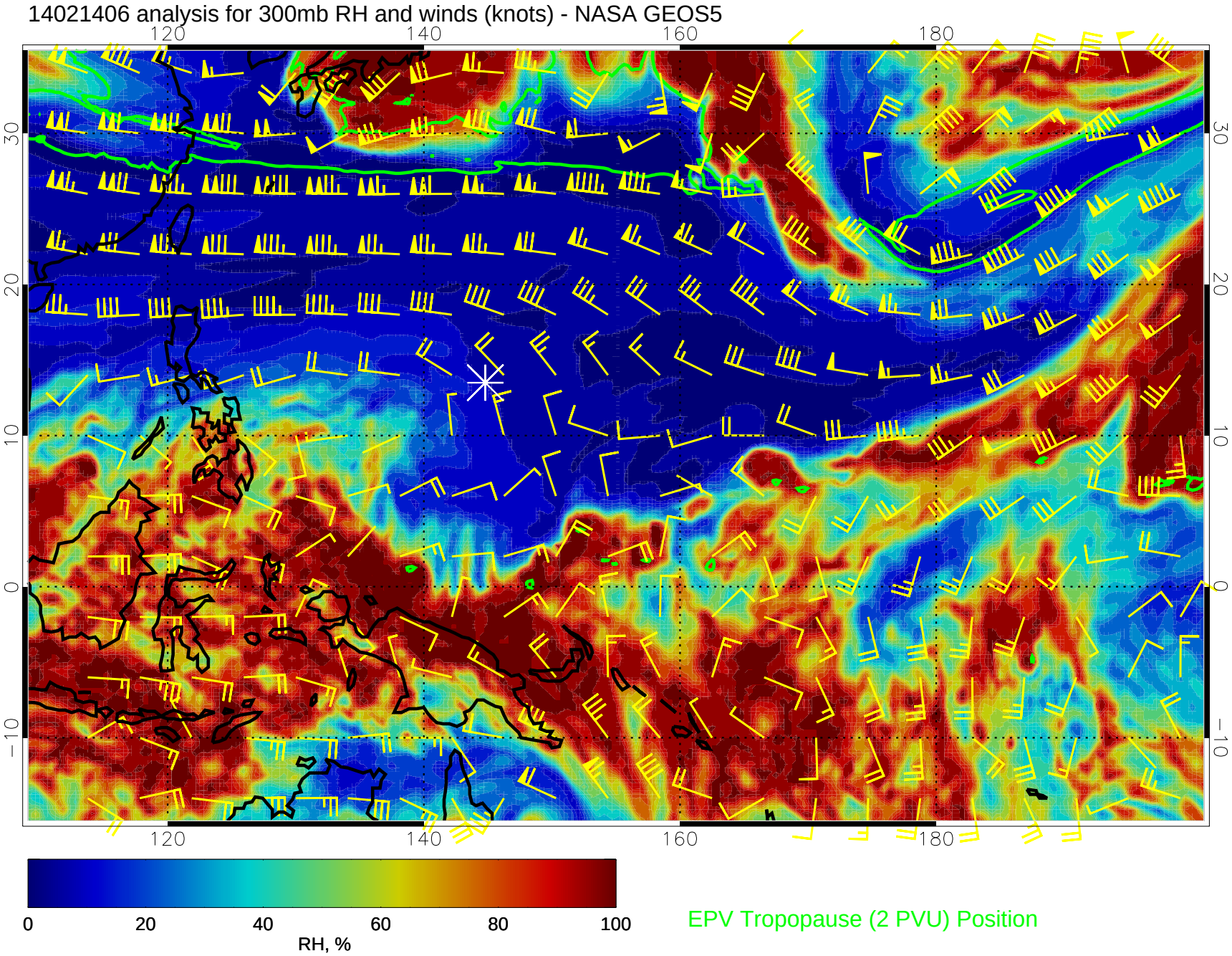

14021306 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

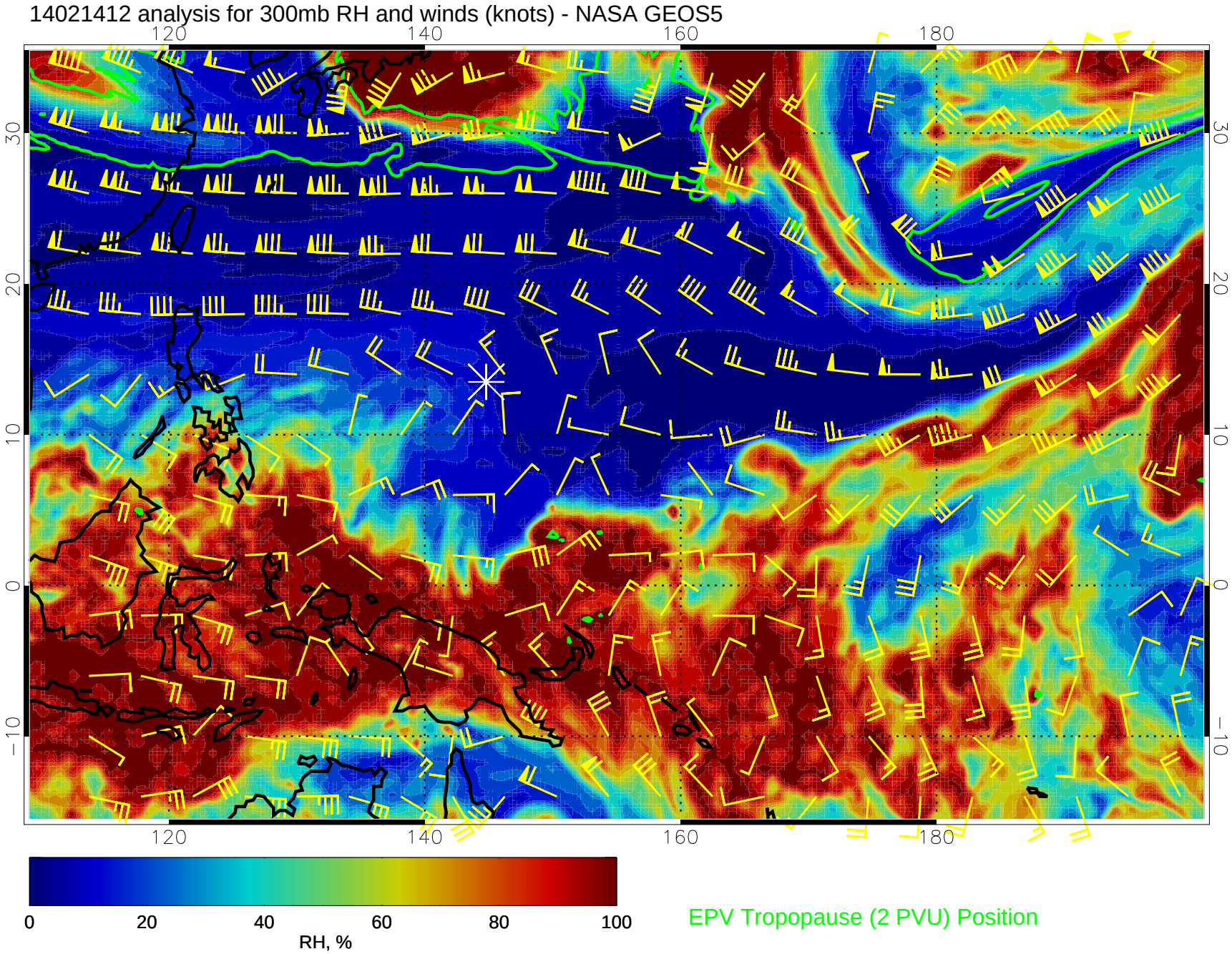

14021312 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

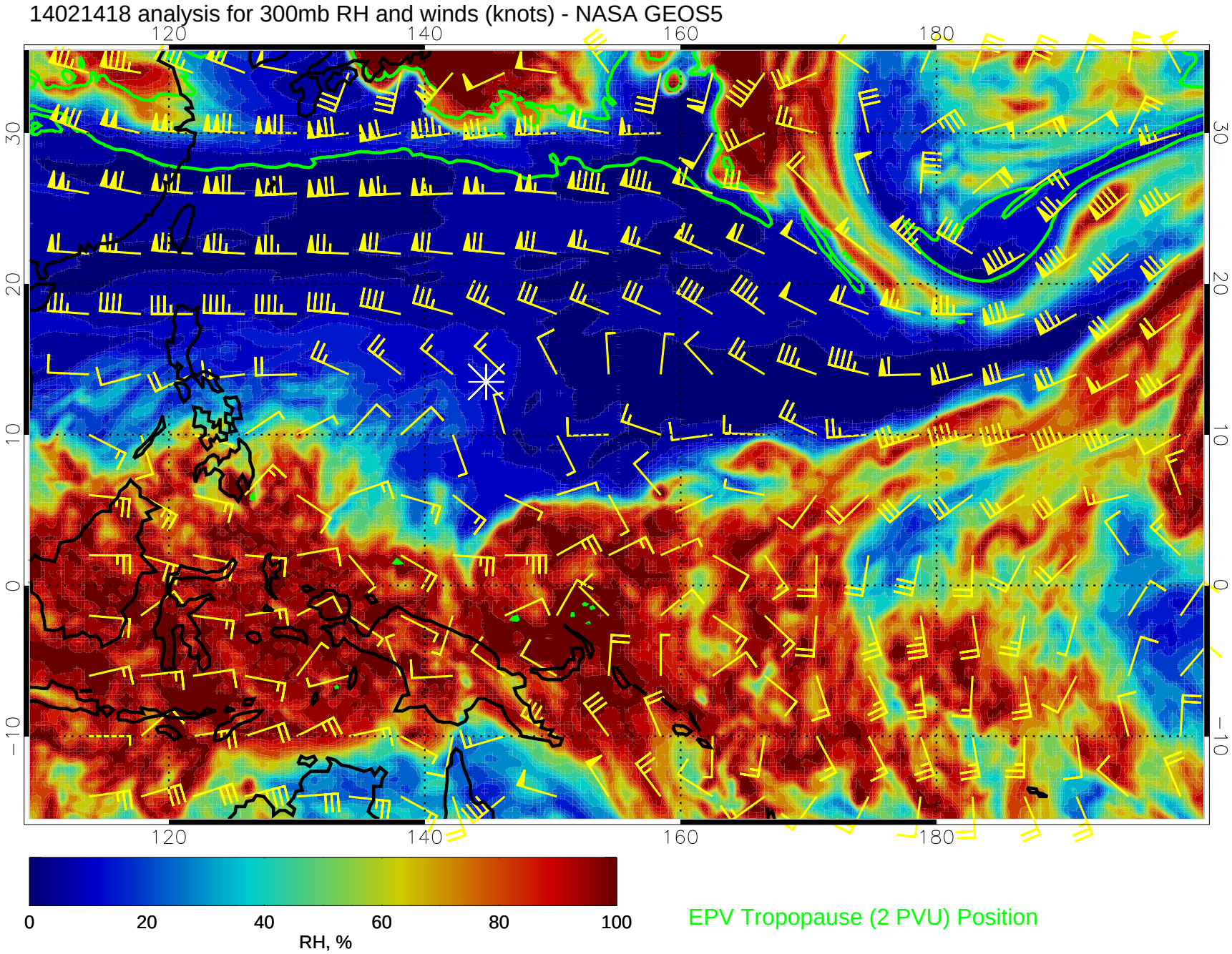
14021318 analysis for 300mb RH and winds (knots) - NASA GEOS5



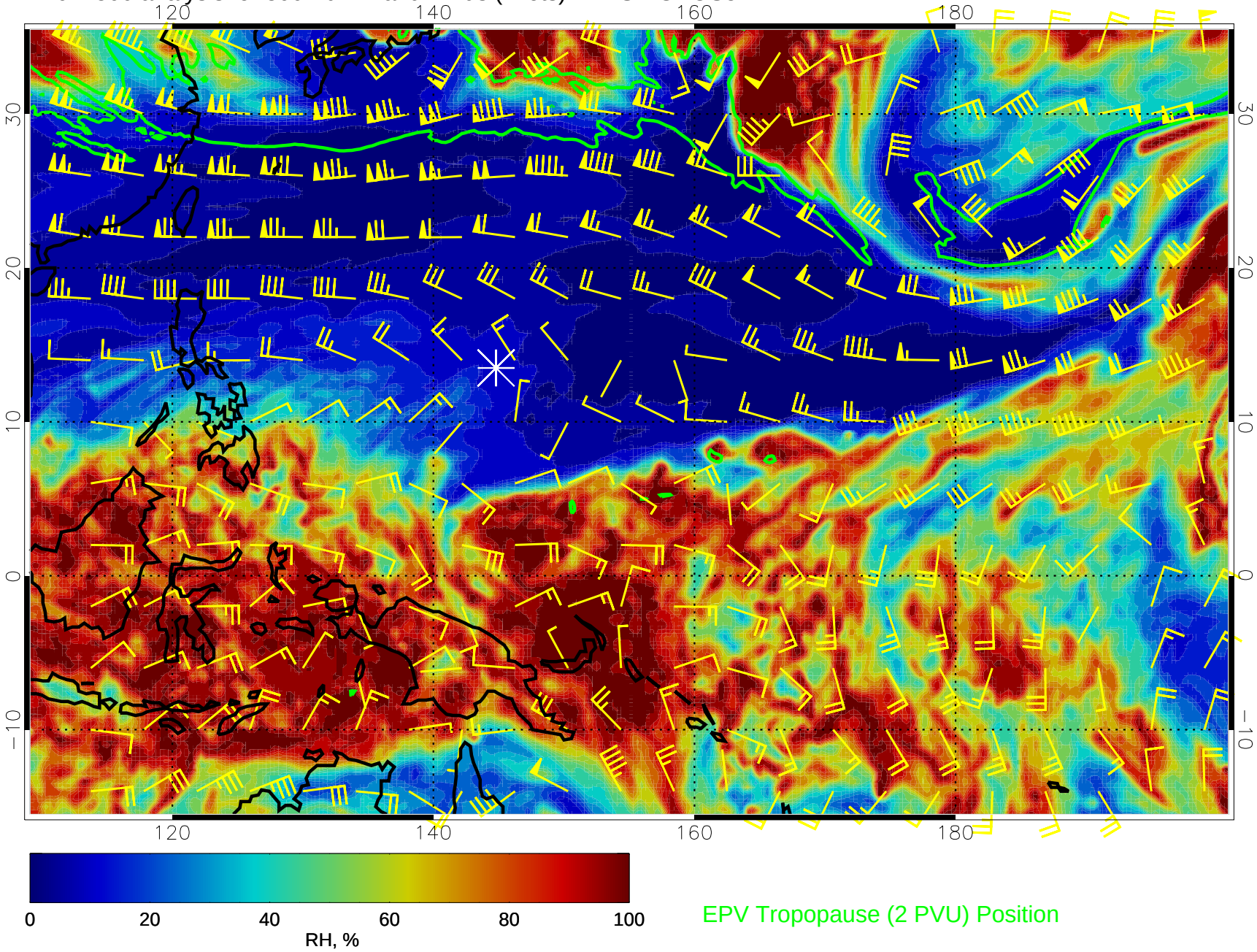

14021400 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

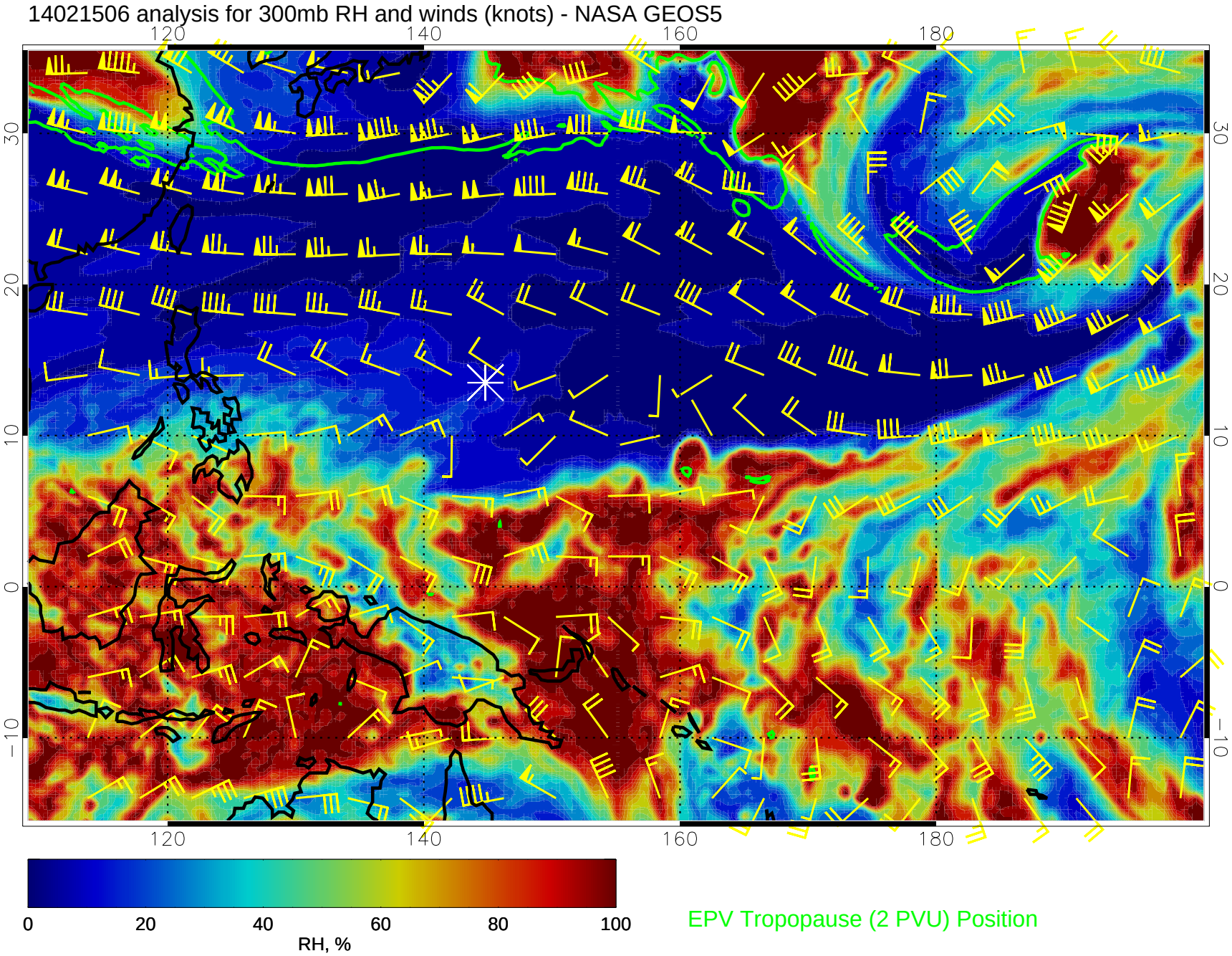

14021406 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

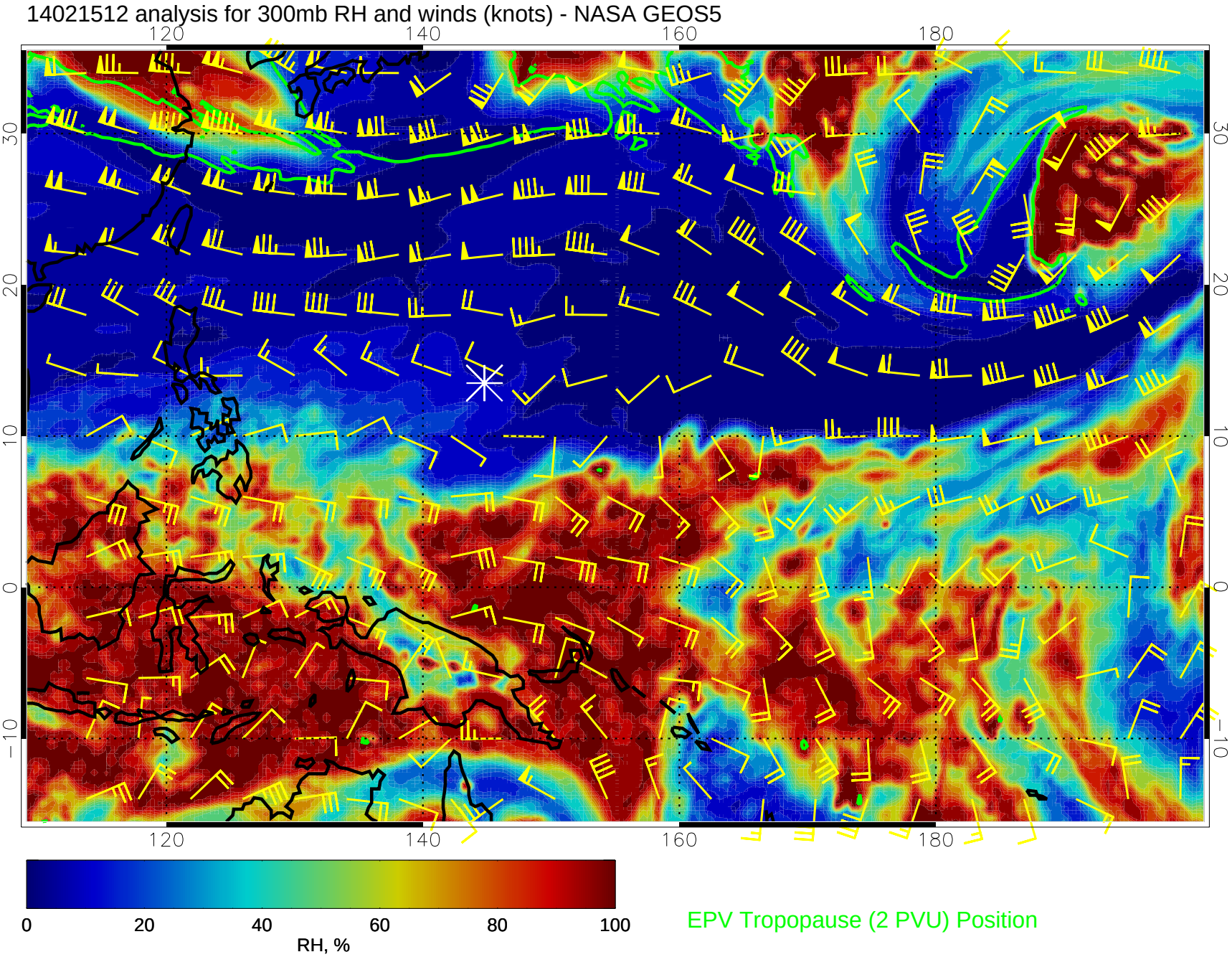

14021412 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

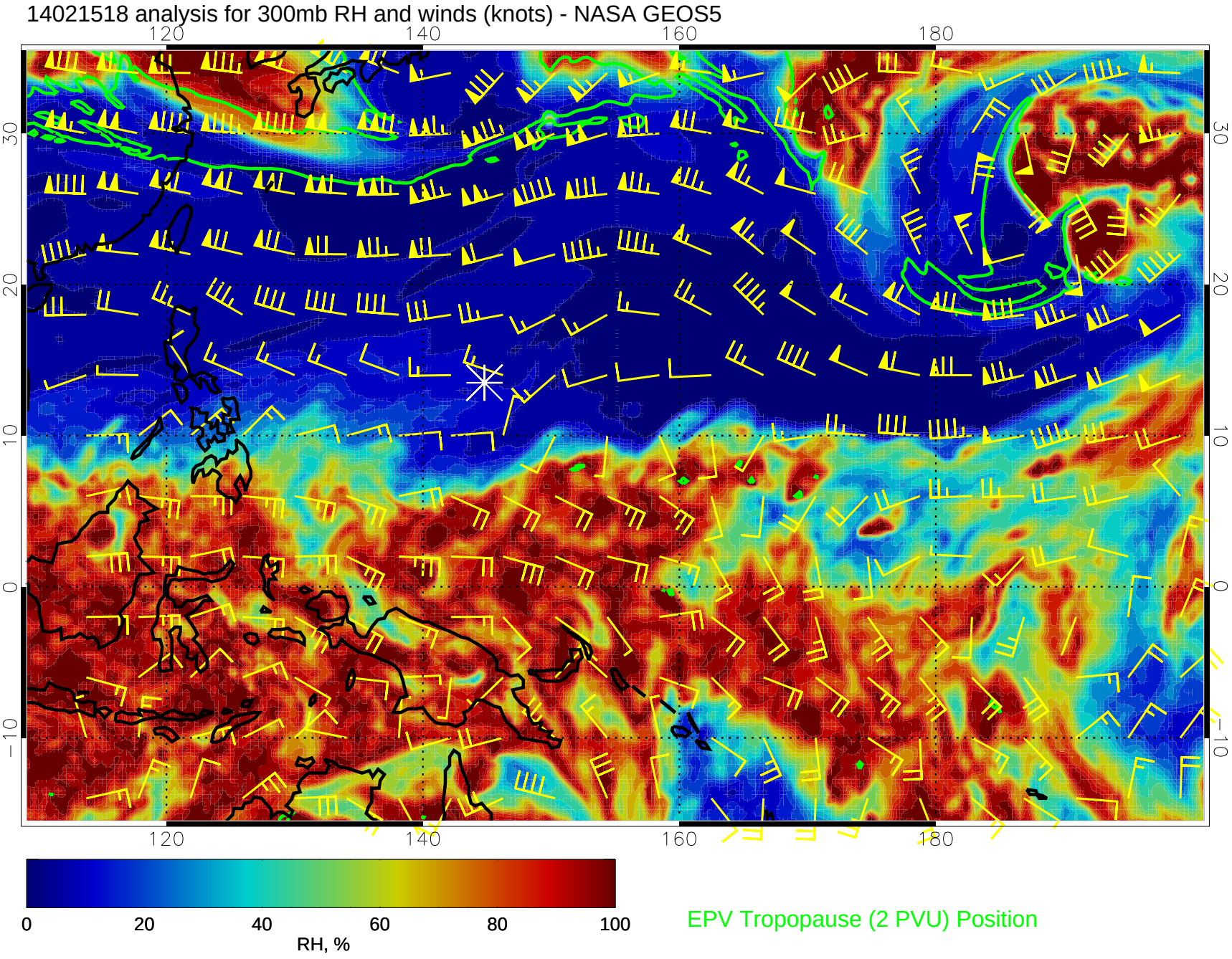

14021418 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

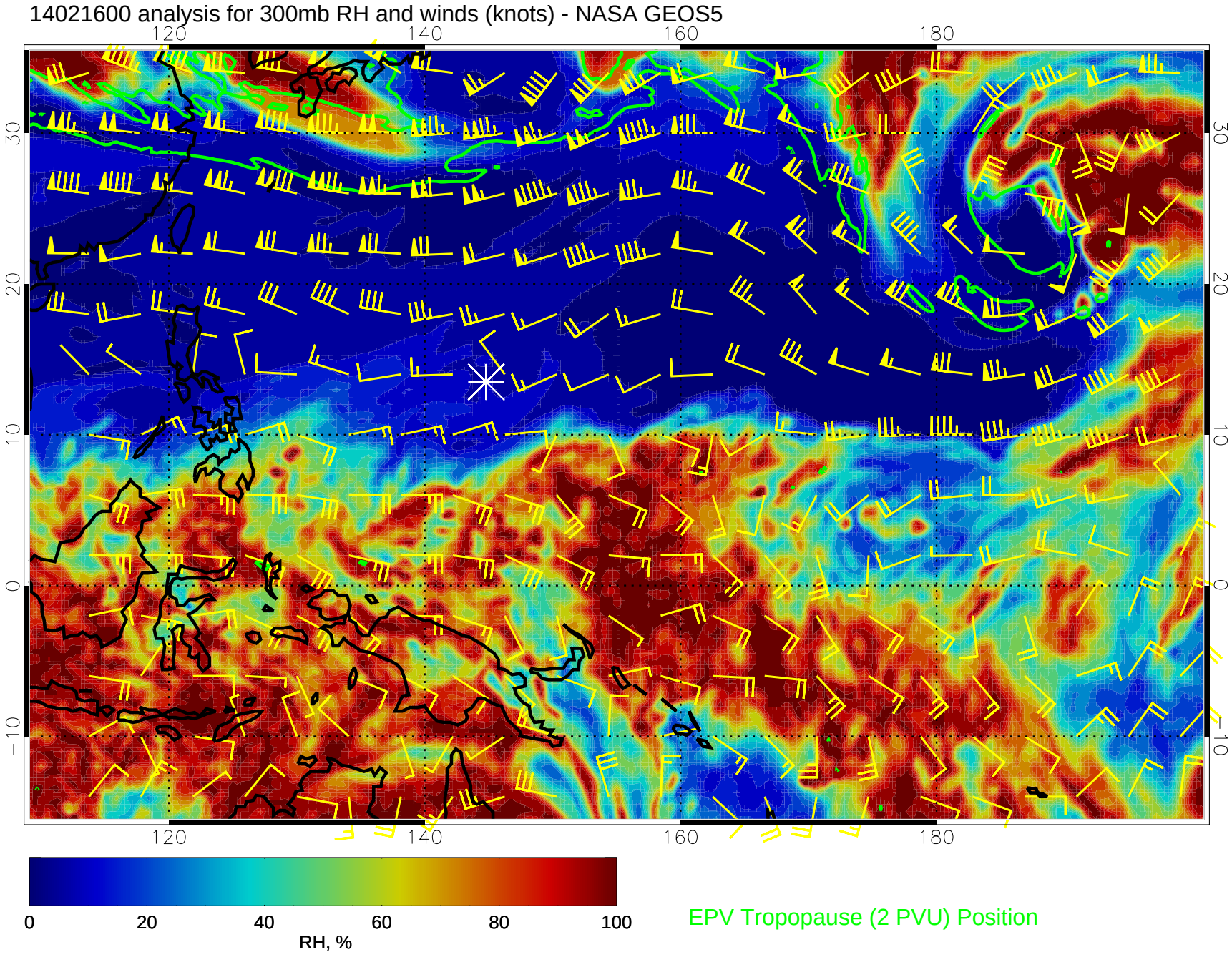
14021500 analysis for 300mb RH and winds (knots) - NASA GEOS5

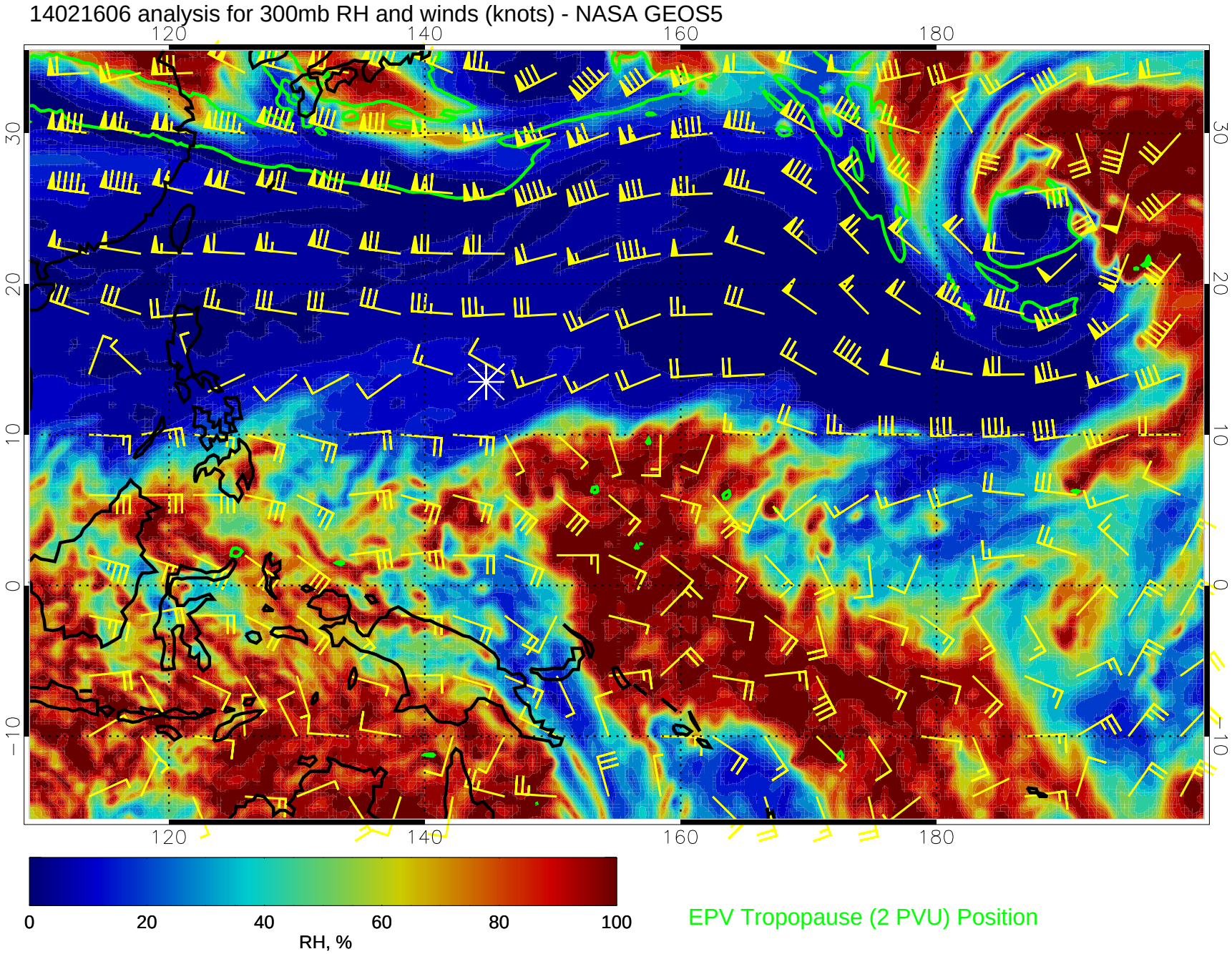



14021506 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

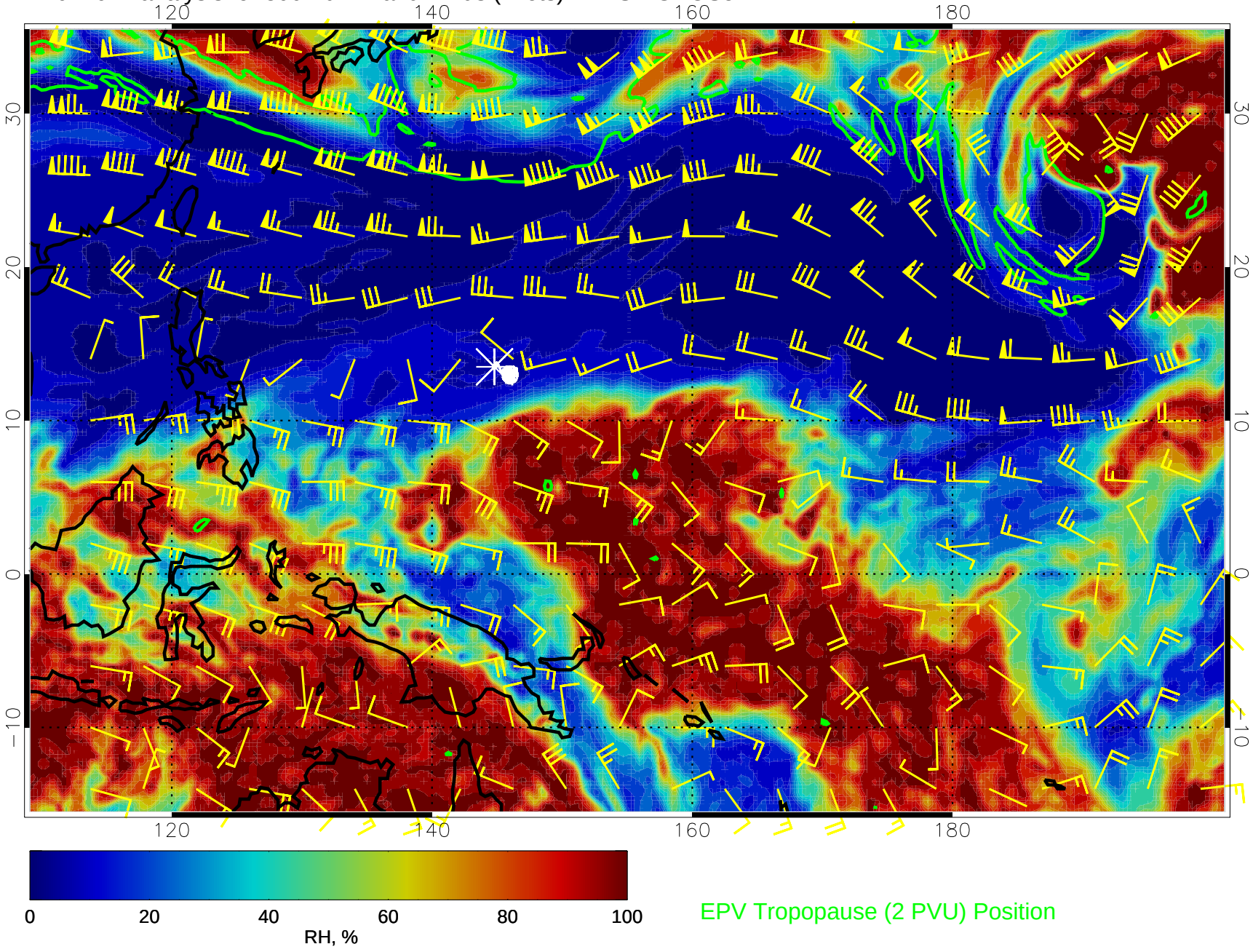

14021512 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position


14021518 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

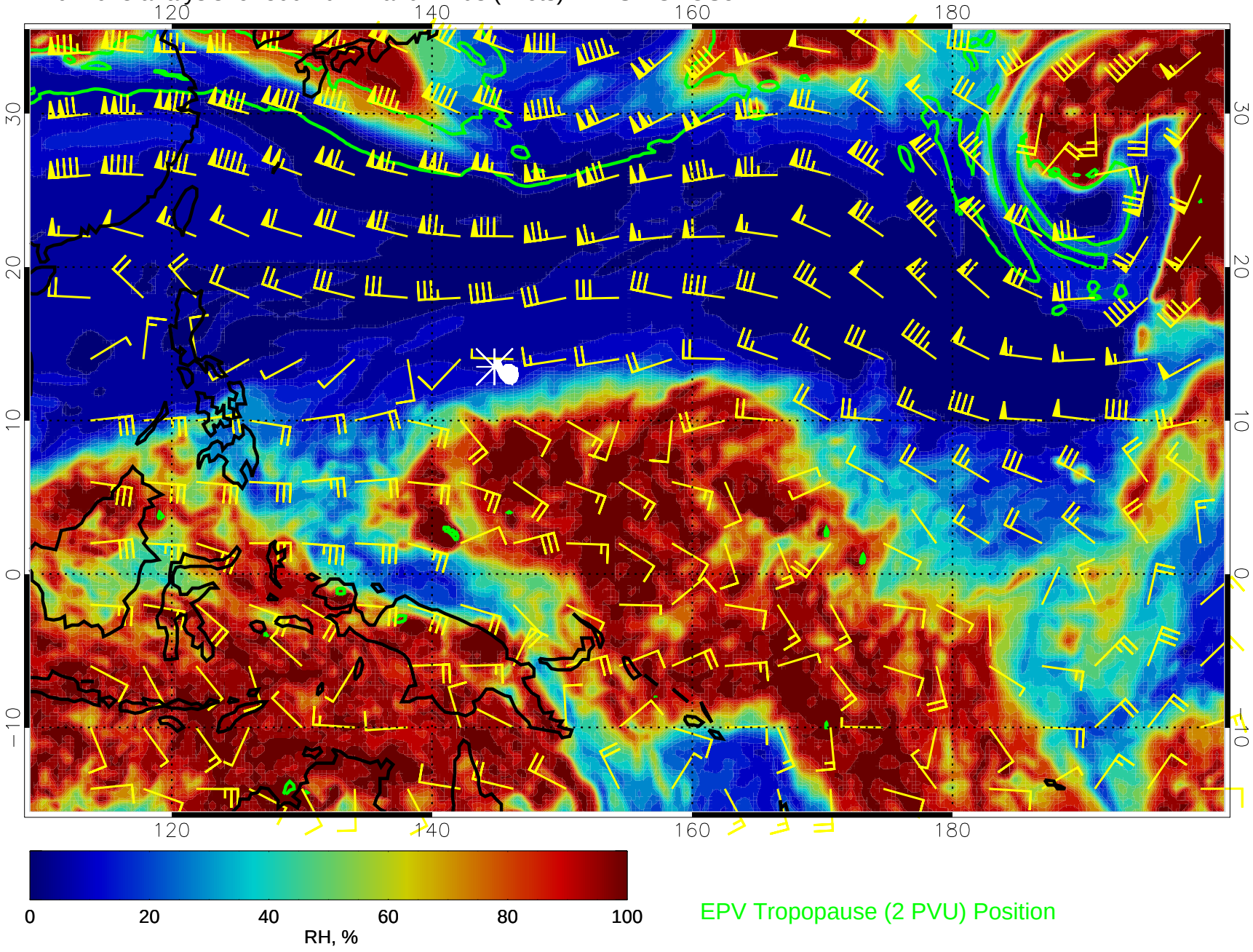

14021600 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

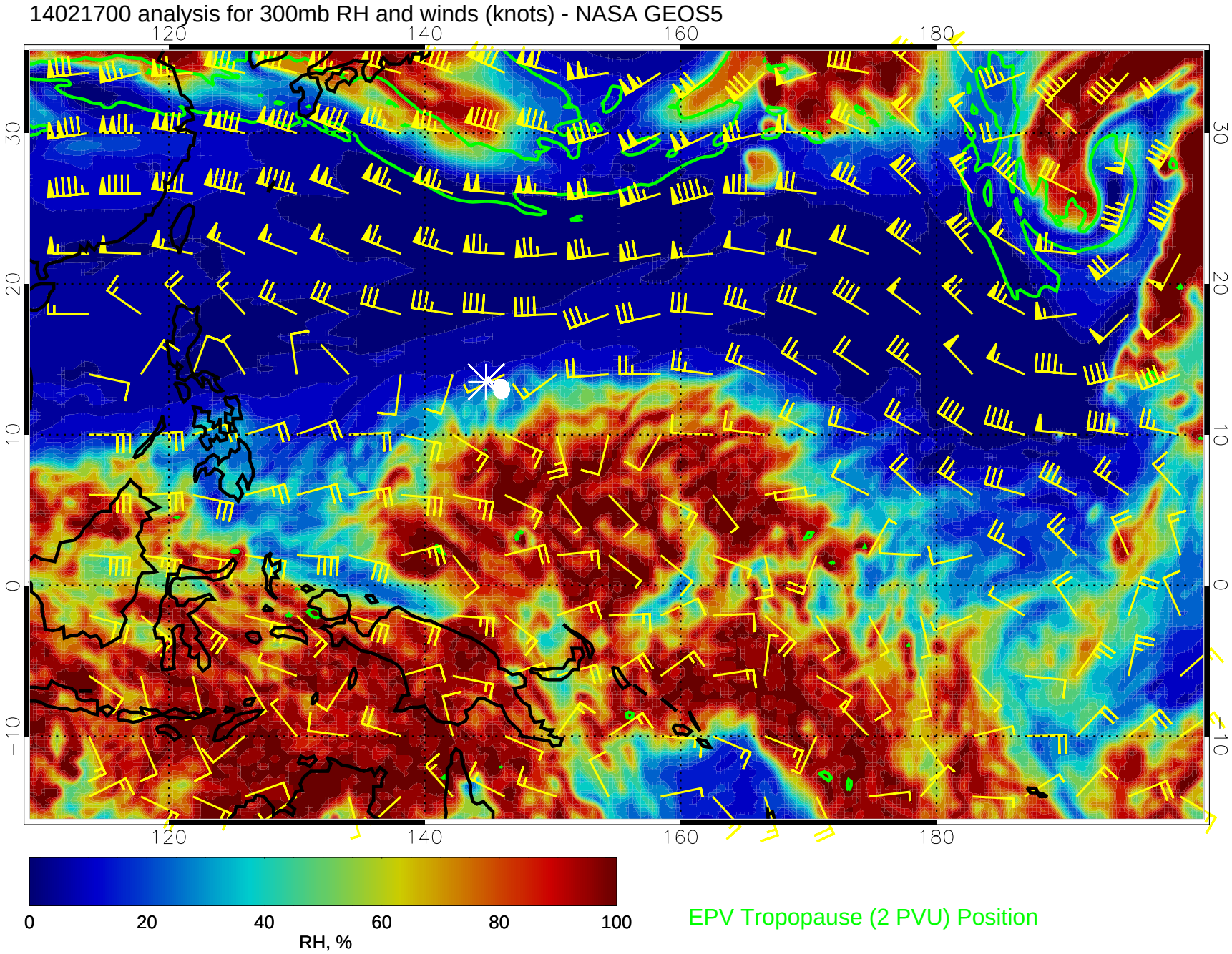

14021606 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

14021612 analysis for 300mb RH and winds (knots) - NASA GEOS5

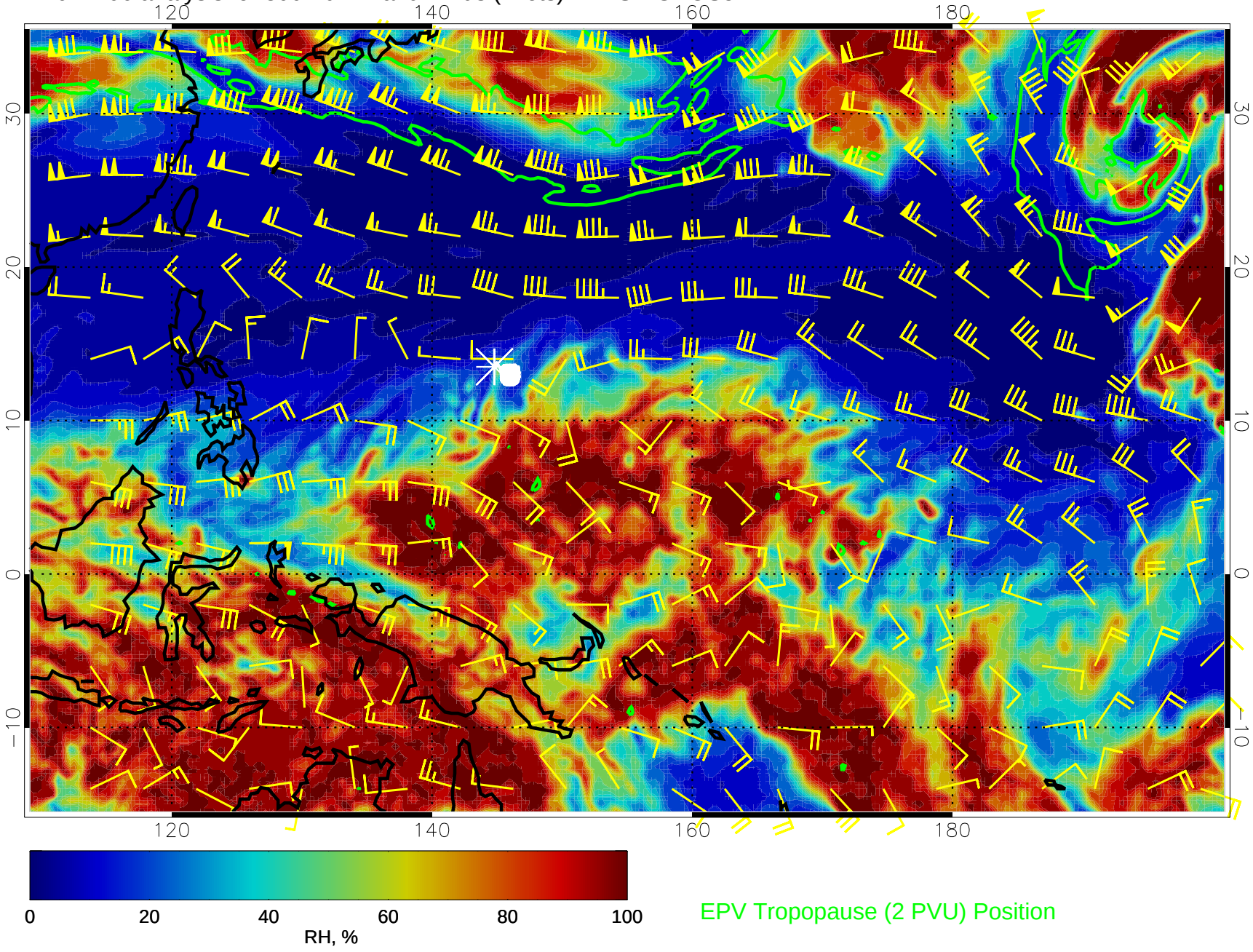


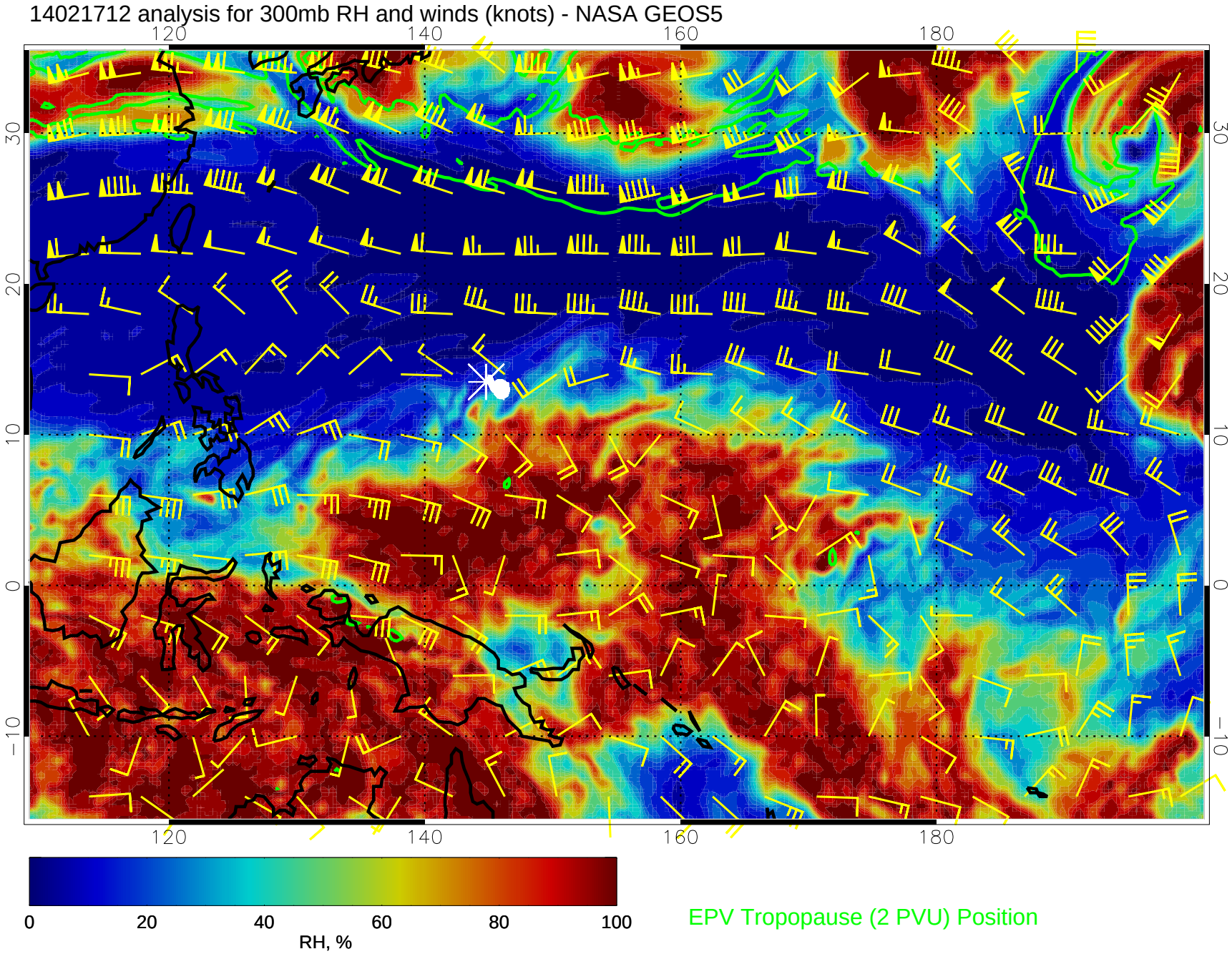
14021618 analysis for 300mb RH and winds (knots) - NASA GEOS5



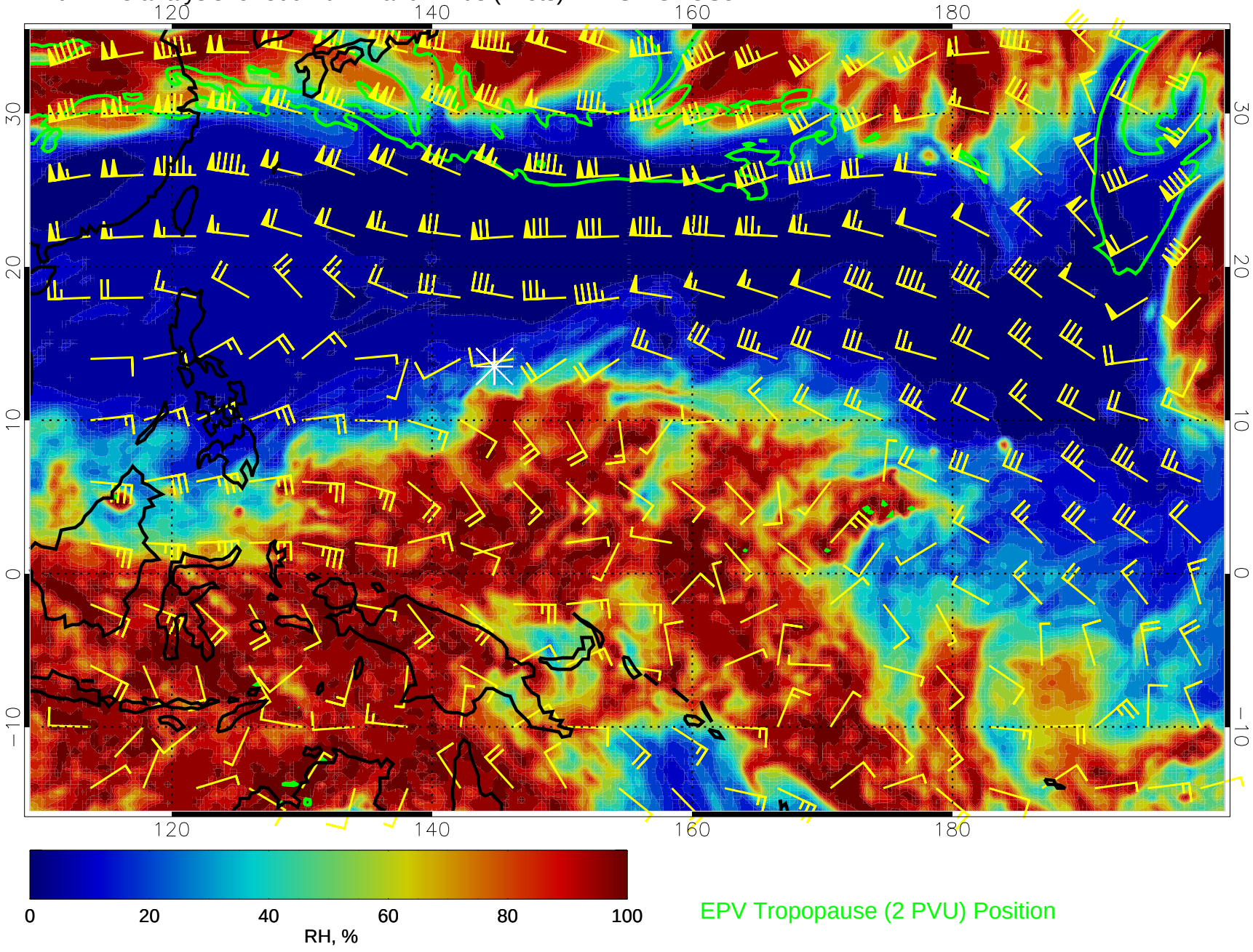

14021700 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

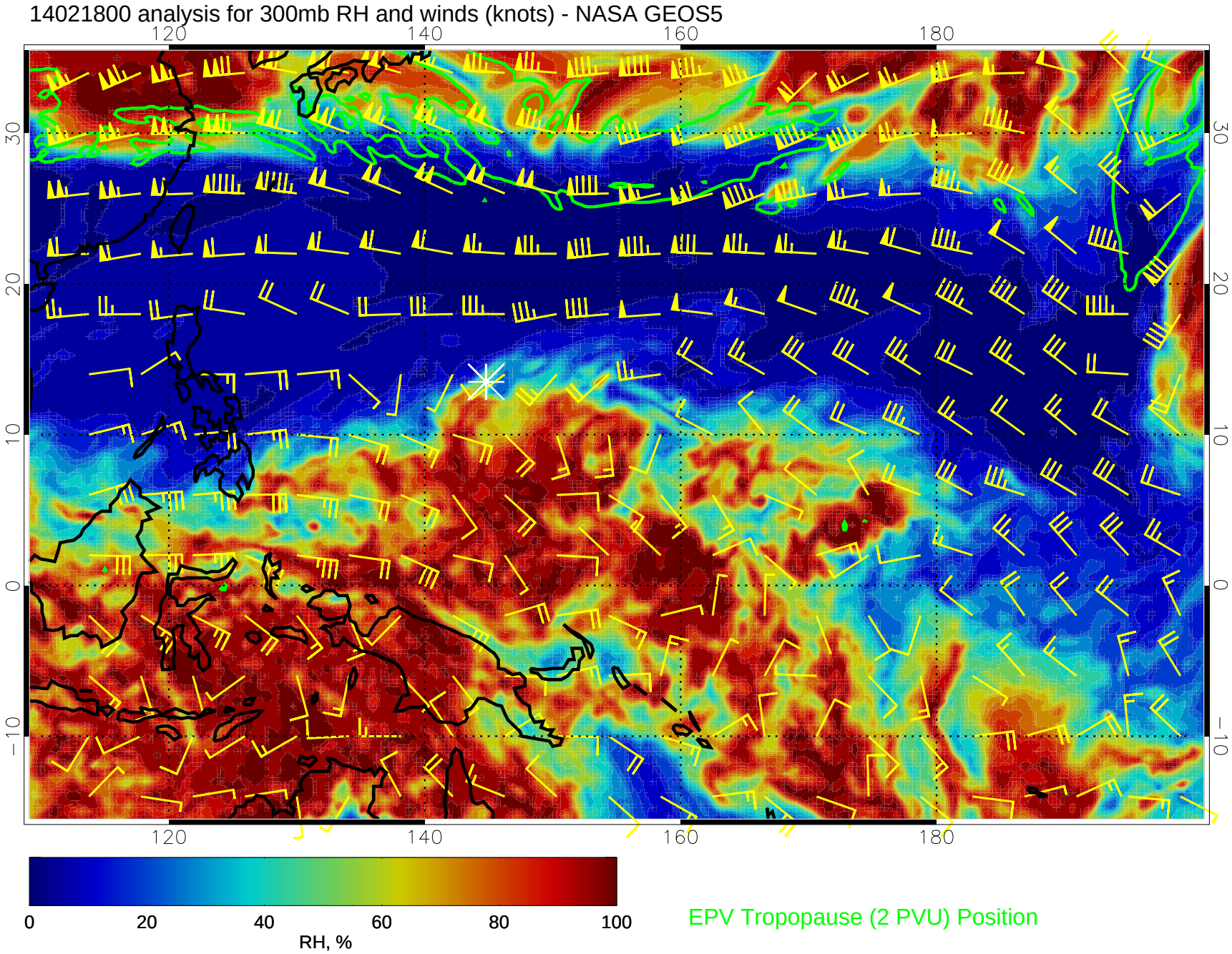
14021706 analysis for 300mb RH and winds (knots) - NASA GEOS5

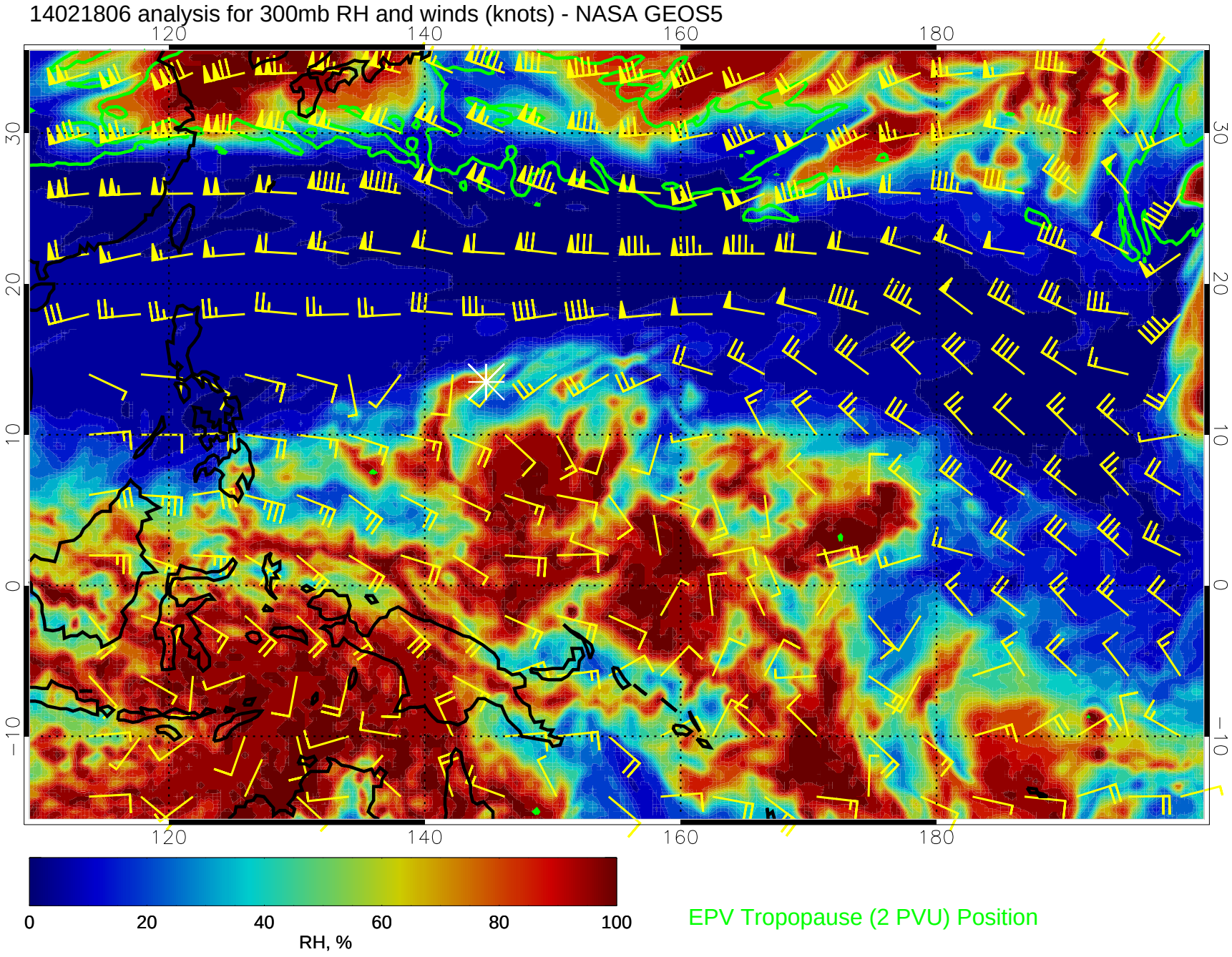



14021712 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

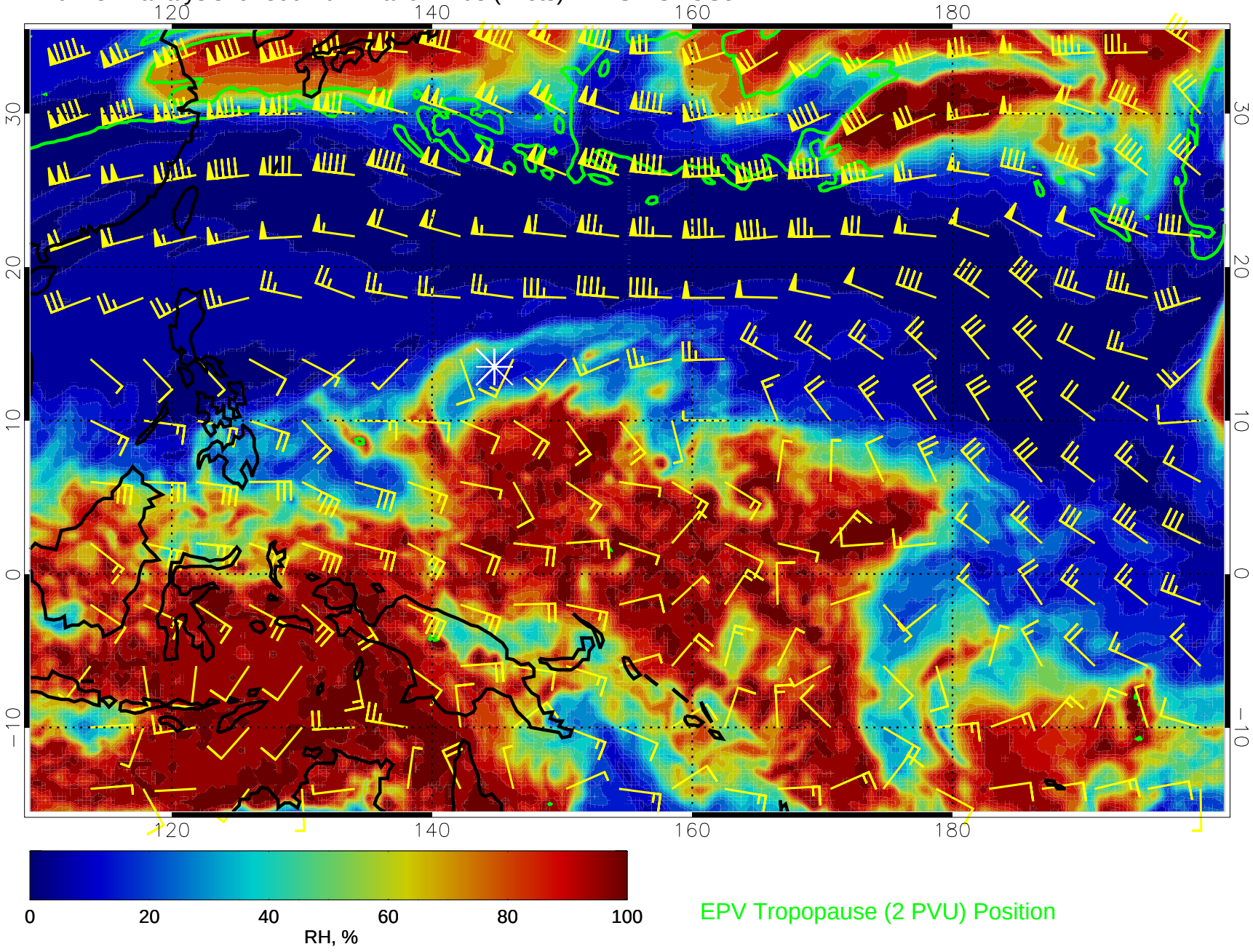
14021718 analysis for 300mb RH and winds (knots) - NASA GEOS5

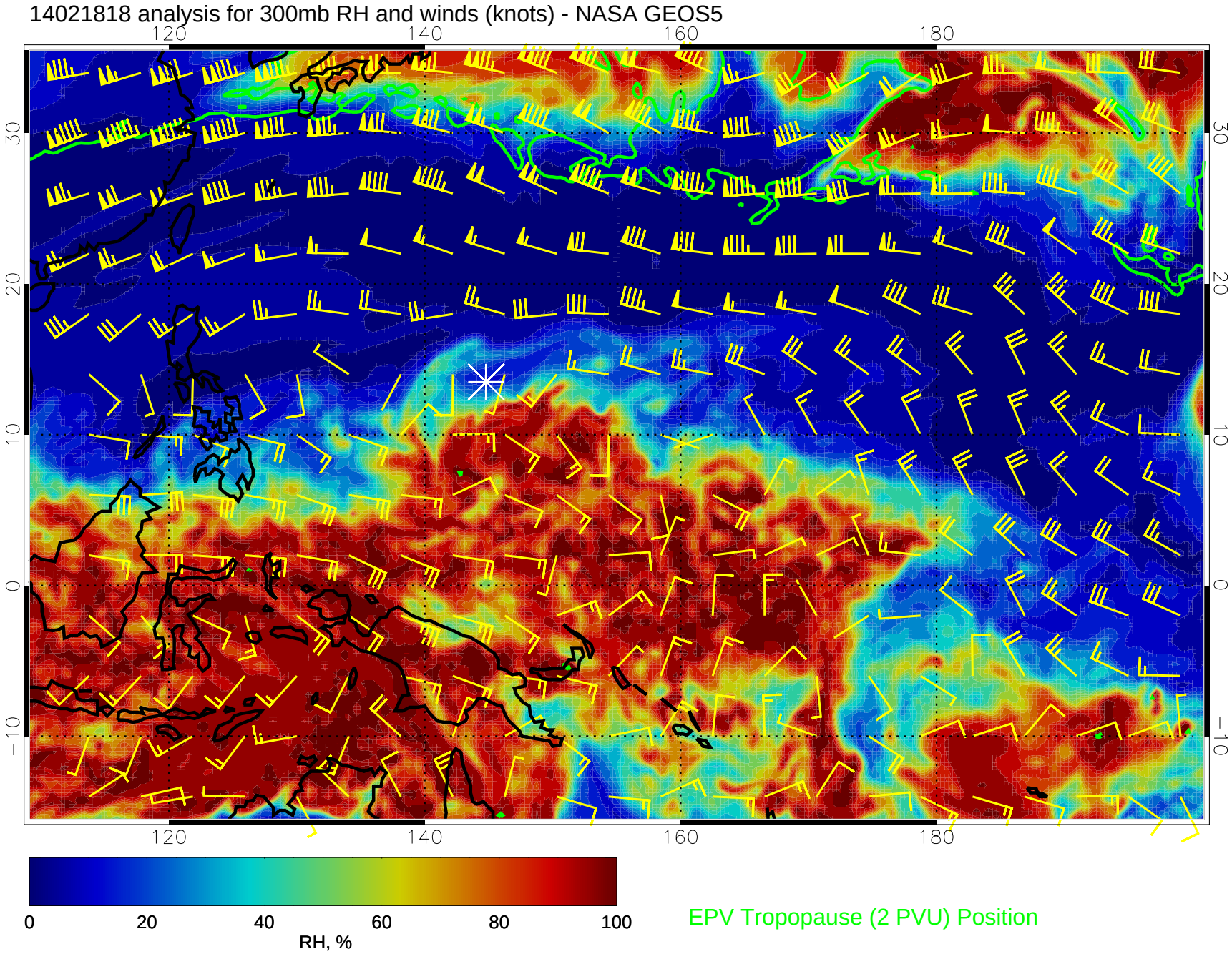


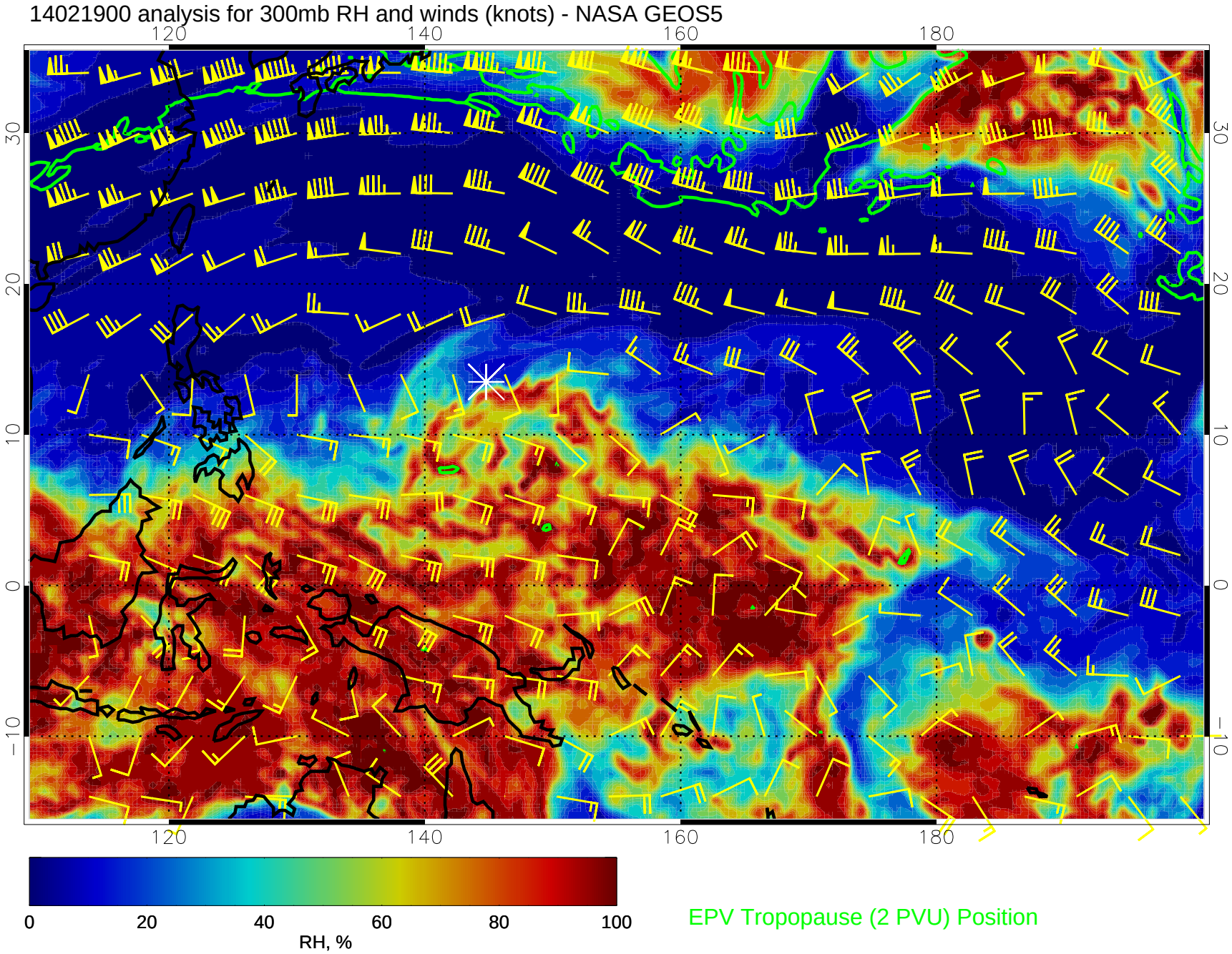

14021800 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position


14021806 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

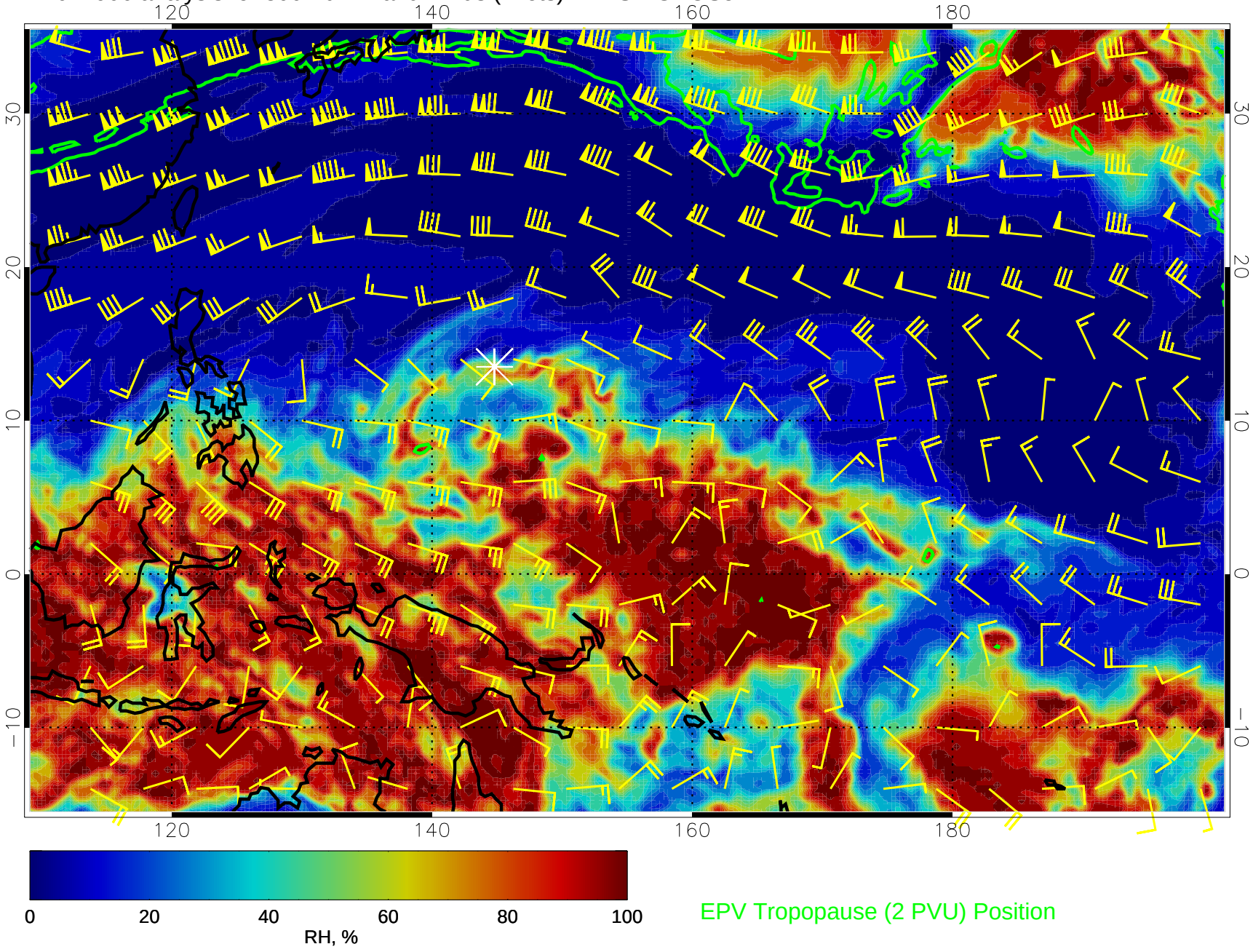
14021812 analysis for 300mb RH and winds (knots) - NASA GEOS5



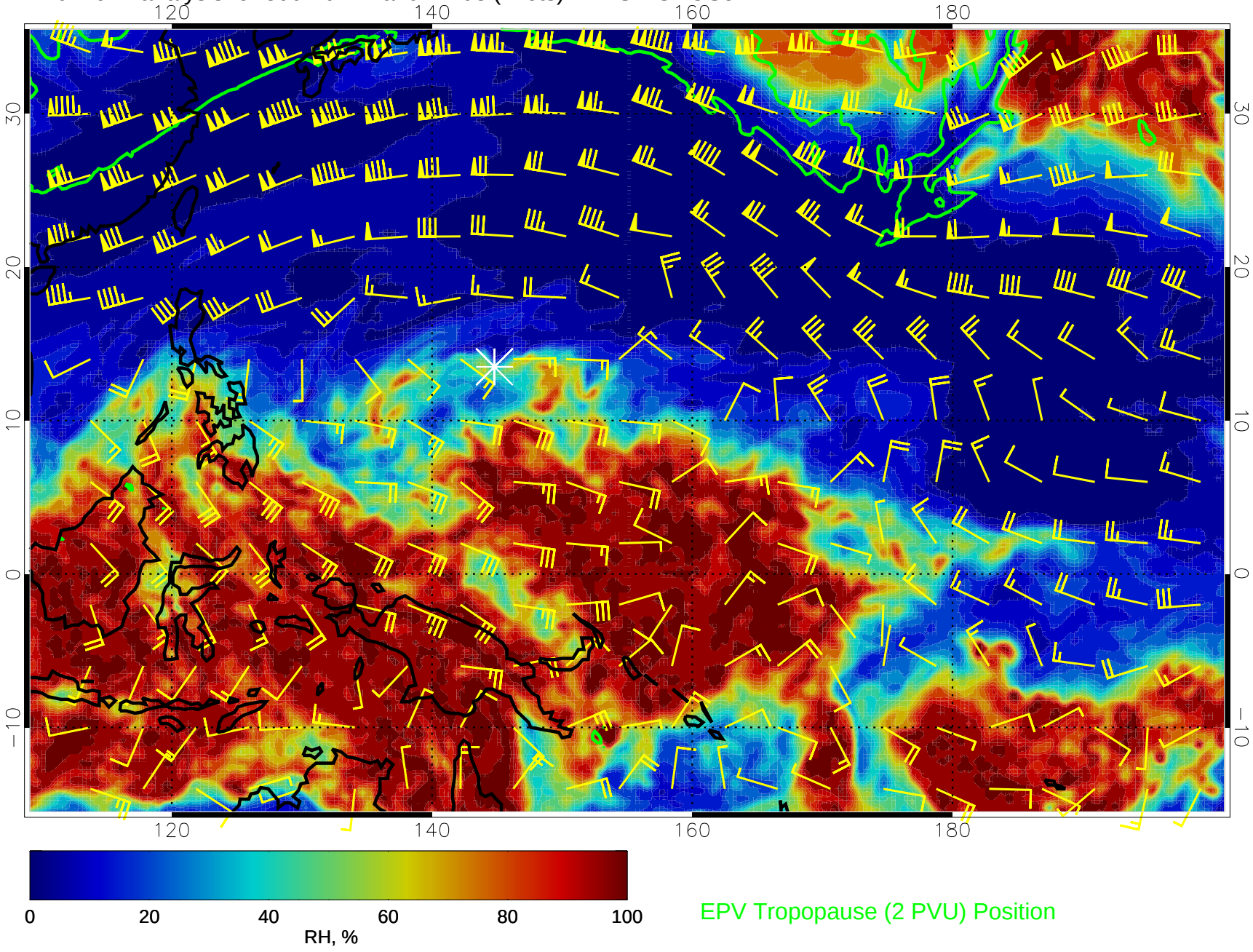

14021818 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position


14021900 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

14021906 analysis for 300mb RH and winds (knots) - NASA GEOS5

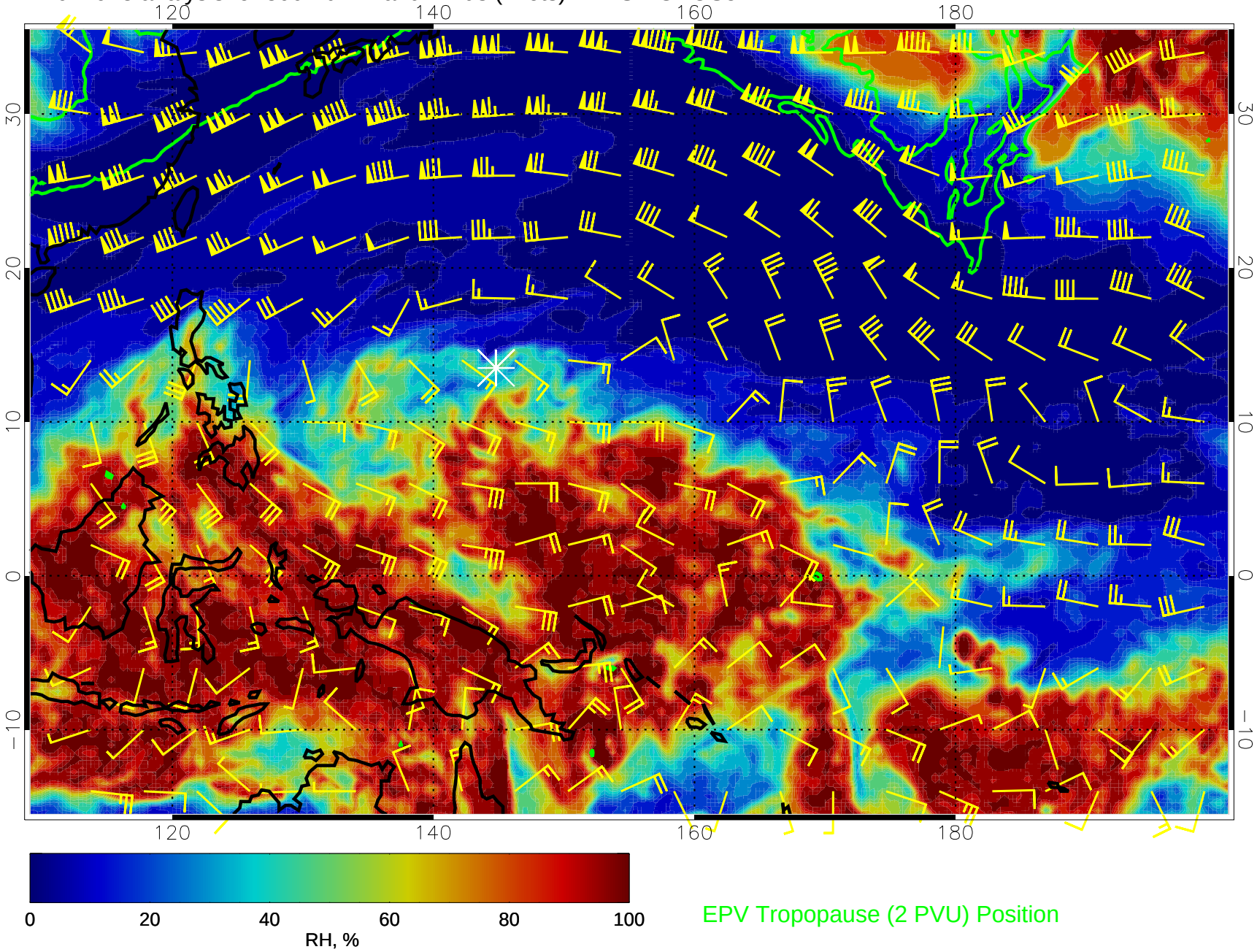


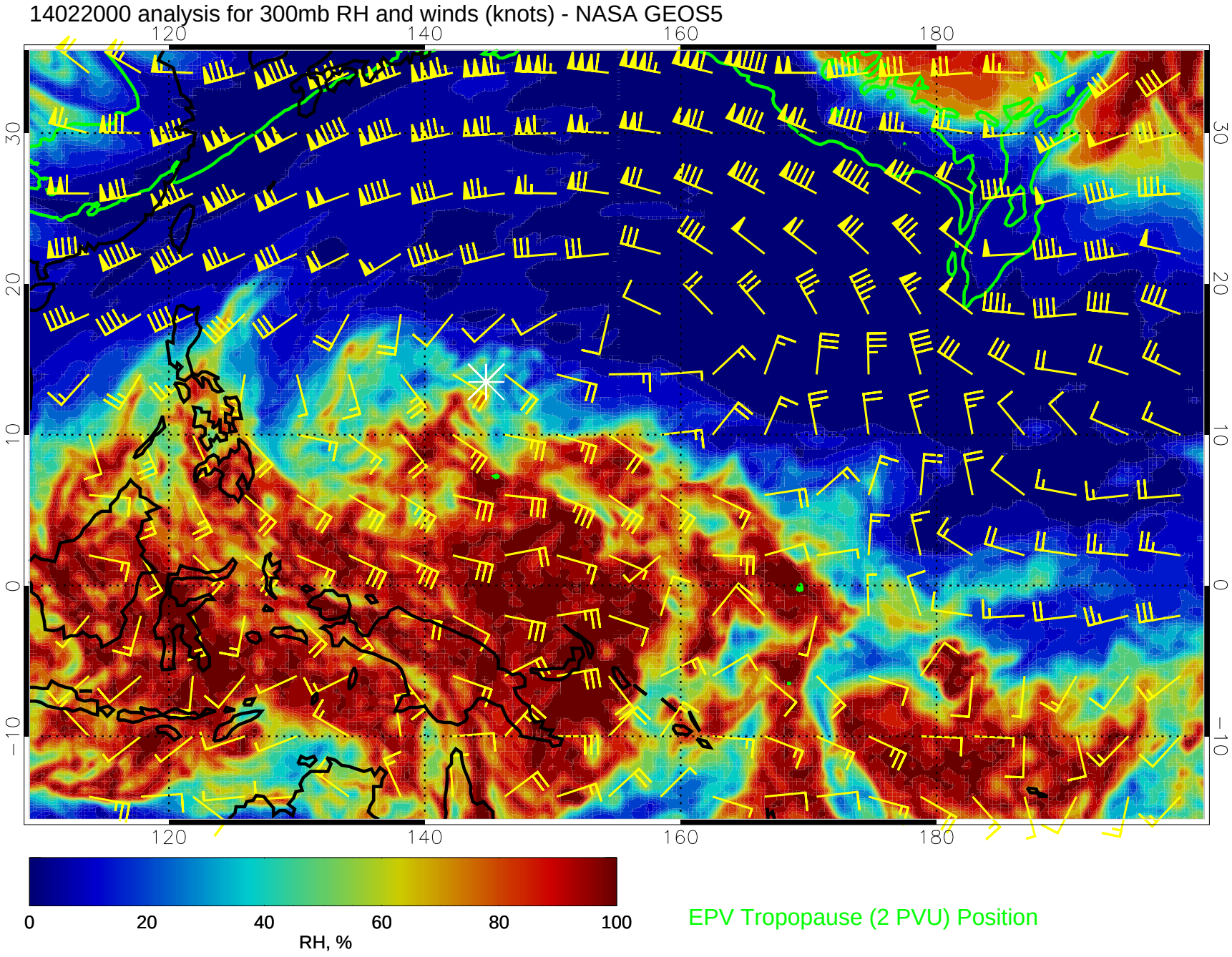
14021912 analysis for 300mb RH and winds (knots) - NASA GEOS5



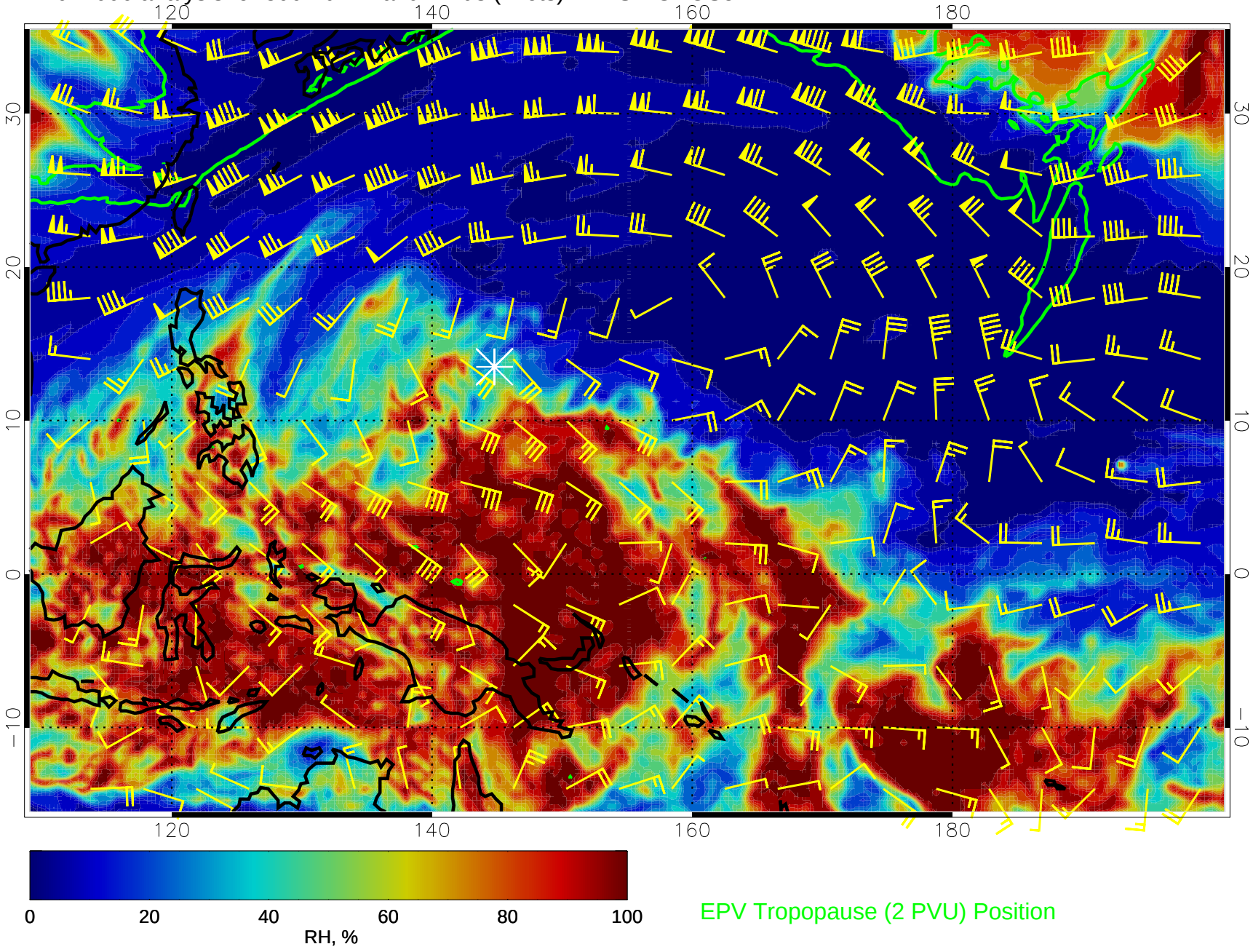
EPV Tropopause (2 PVU) Position

14021918 analysis for 300mb RH and winds (knots) - NASA GEOS5



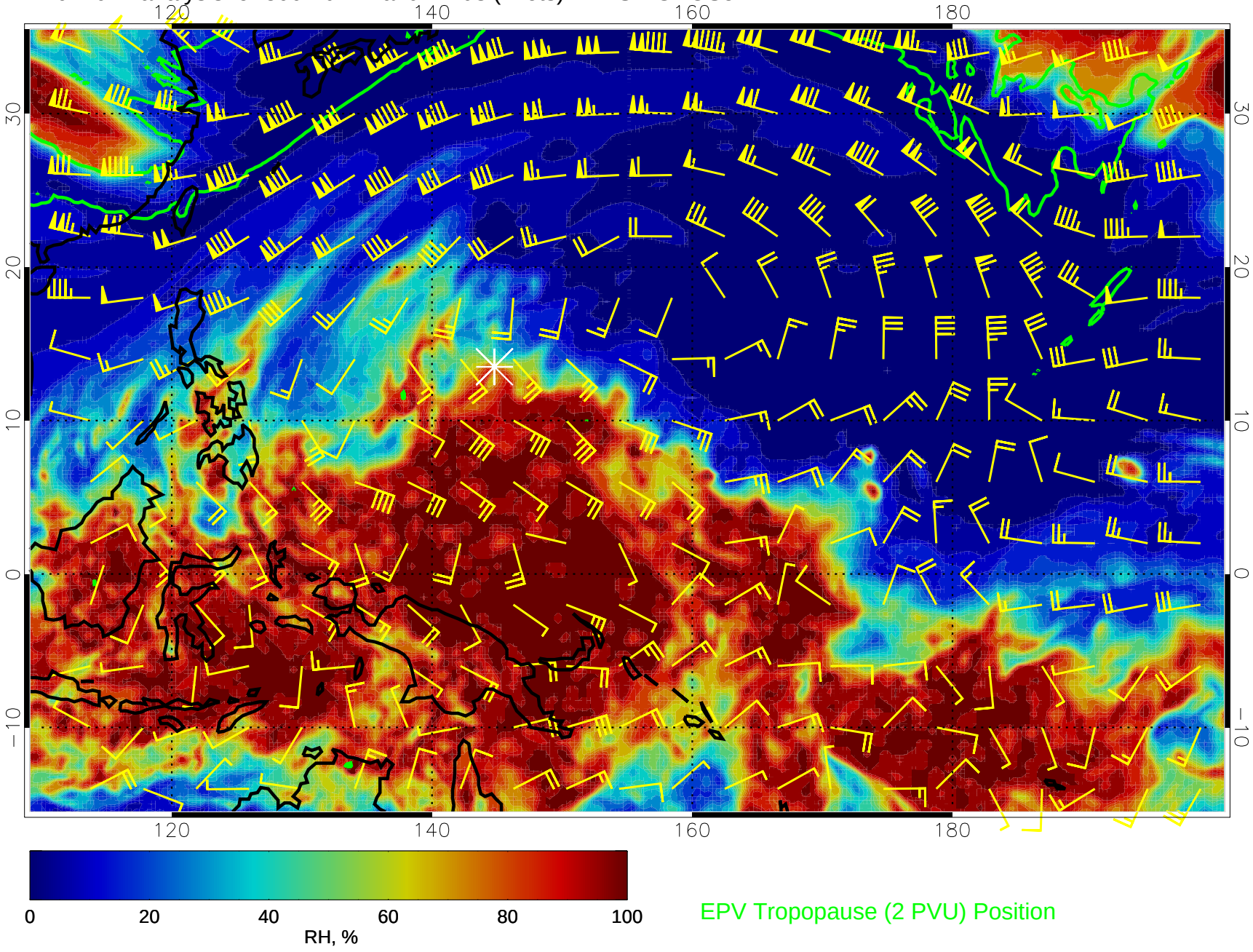

14022000 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

14022006 analysis for 300mb RH and winds (knots) - NASA GEOS5

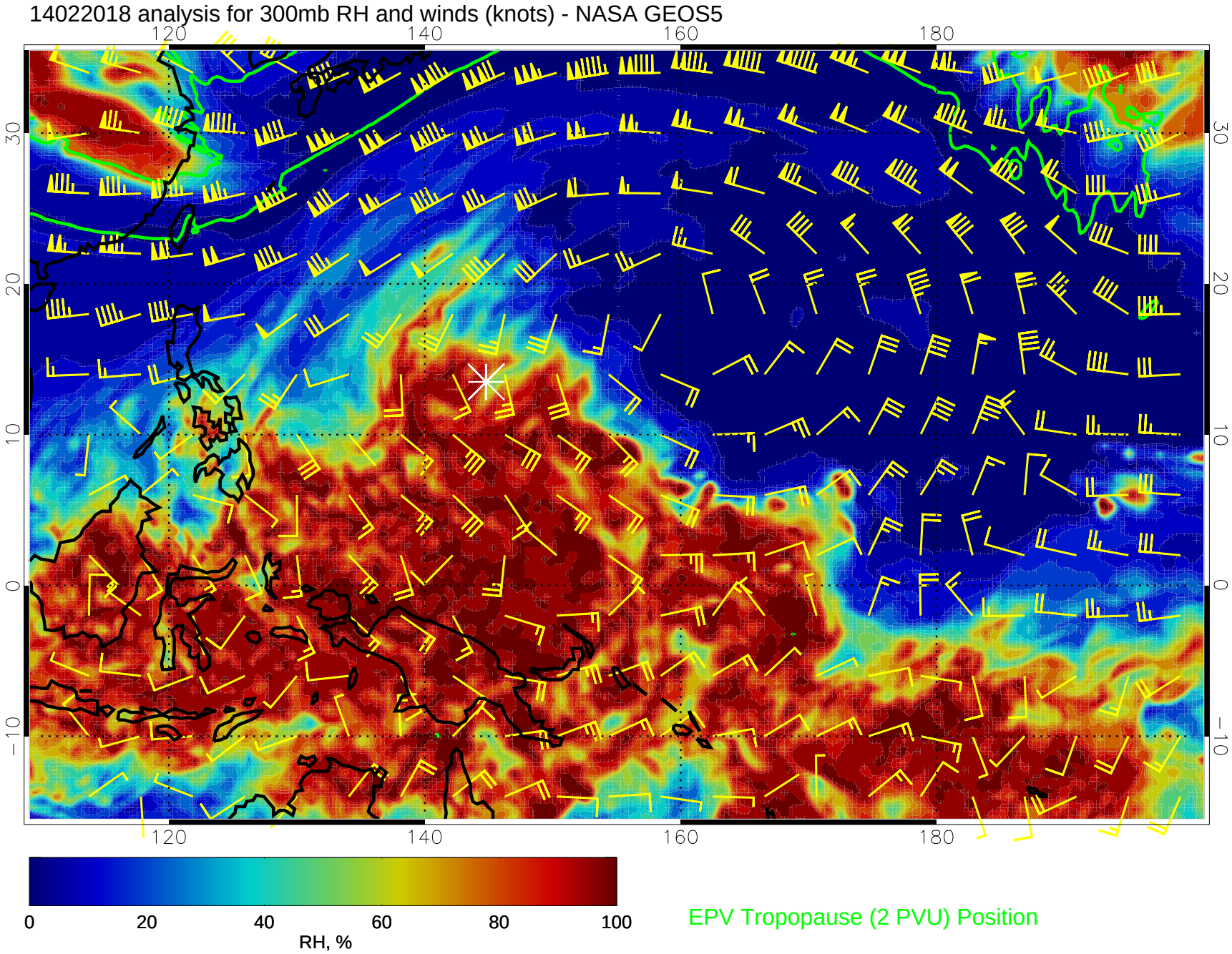


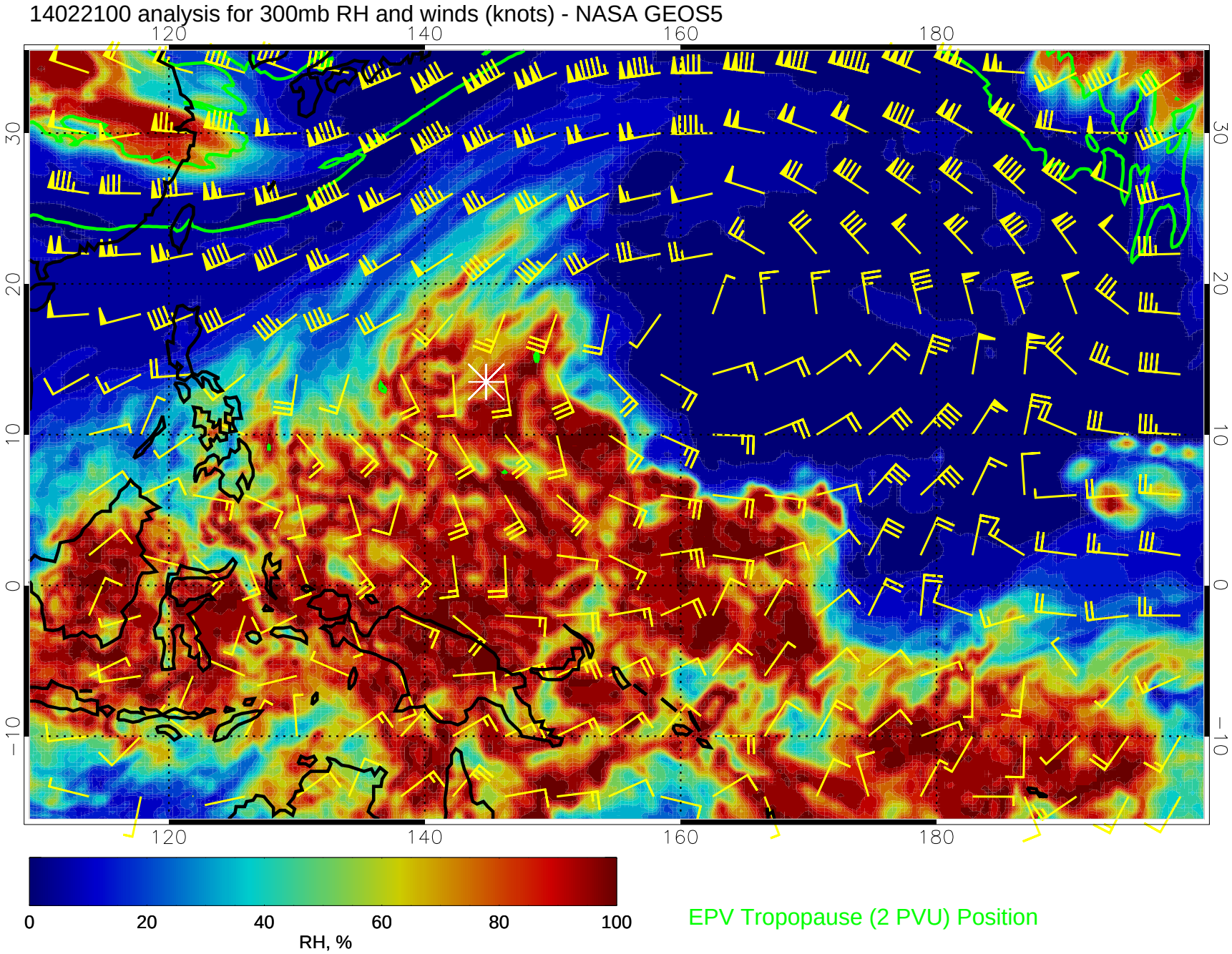
EPV Tropopause (2 PVU) Position

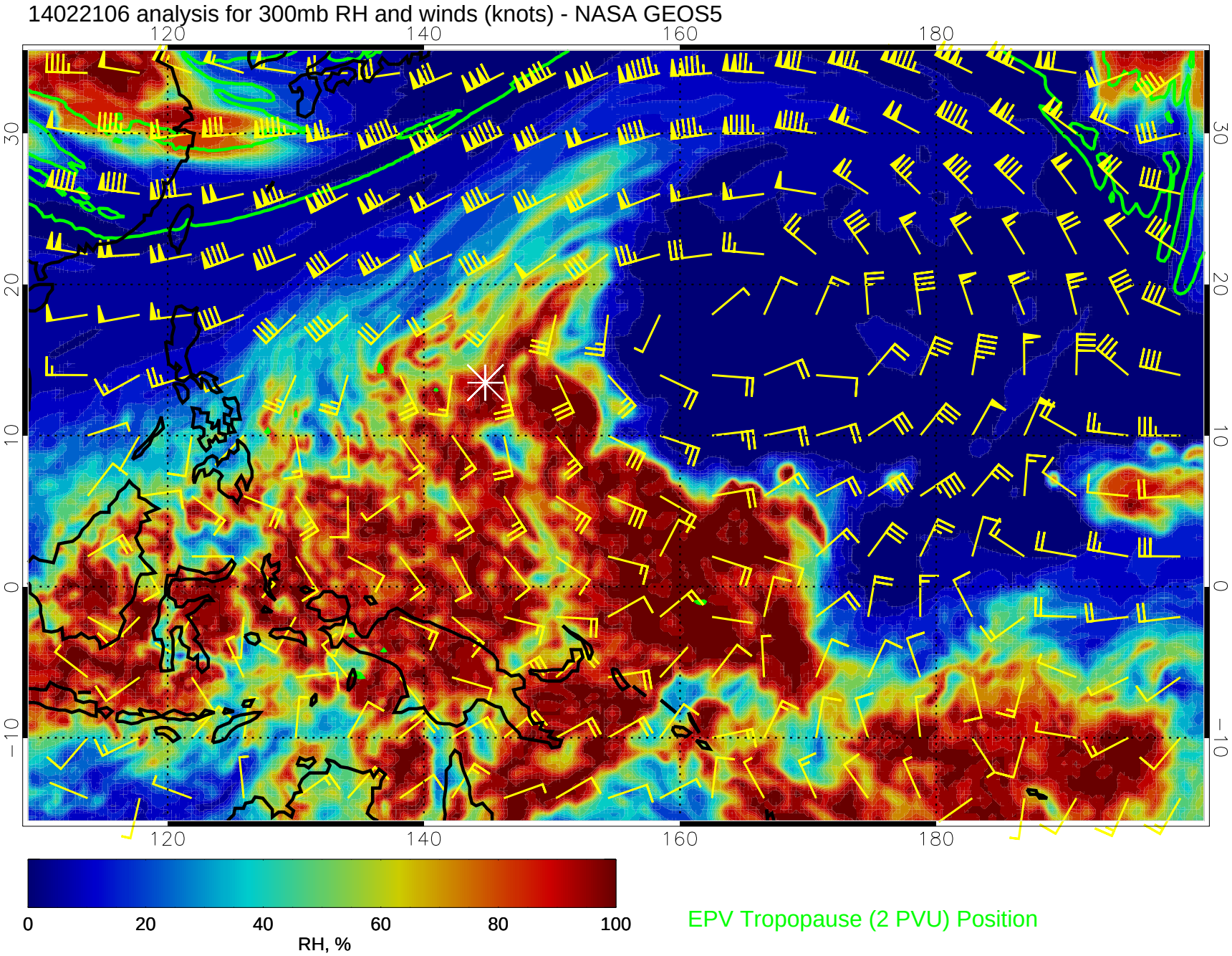
14022012 analysis for 300mb RH and winds (knots) - NASA GEOS5



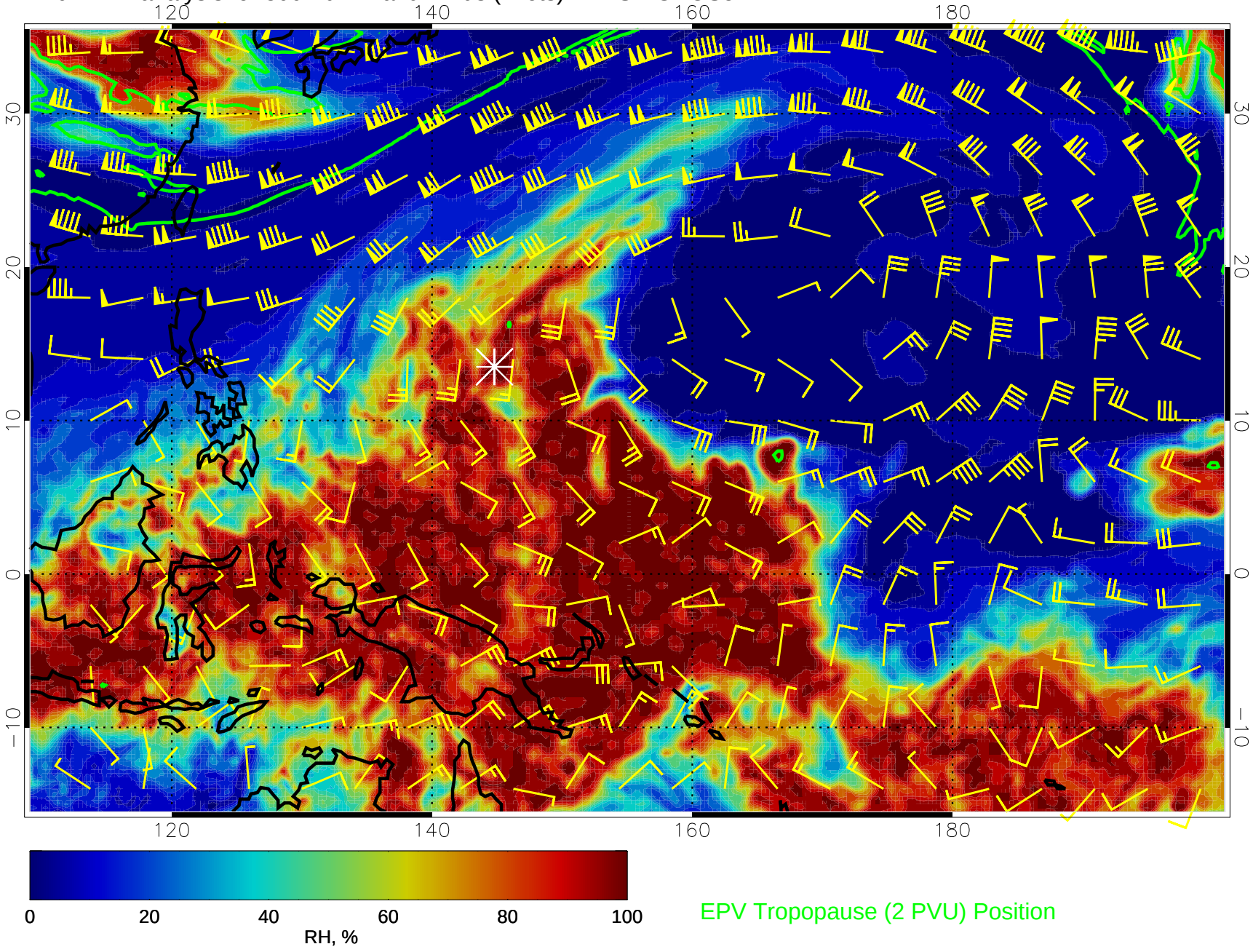
EPV Tropopause (2 PVU) Position


14022018 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

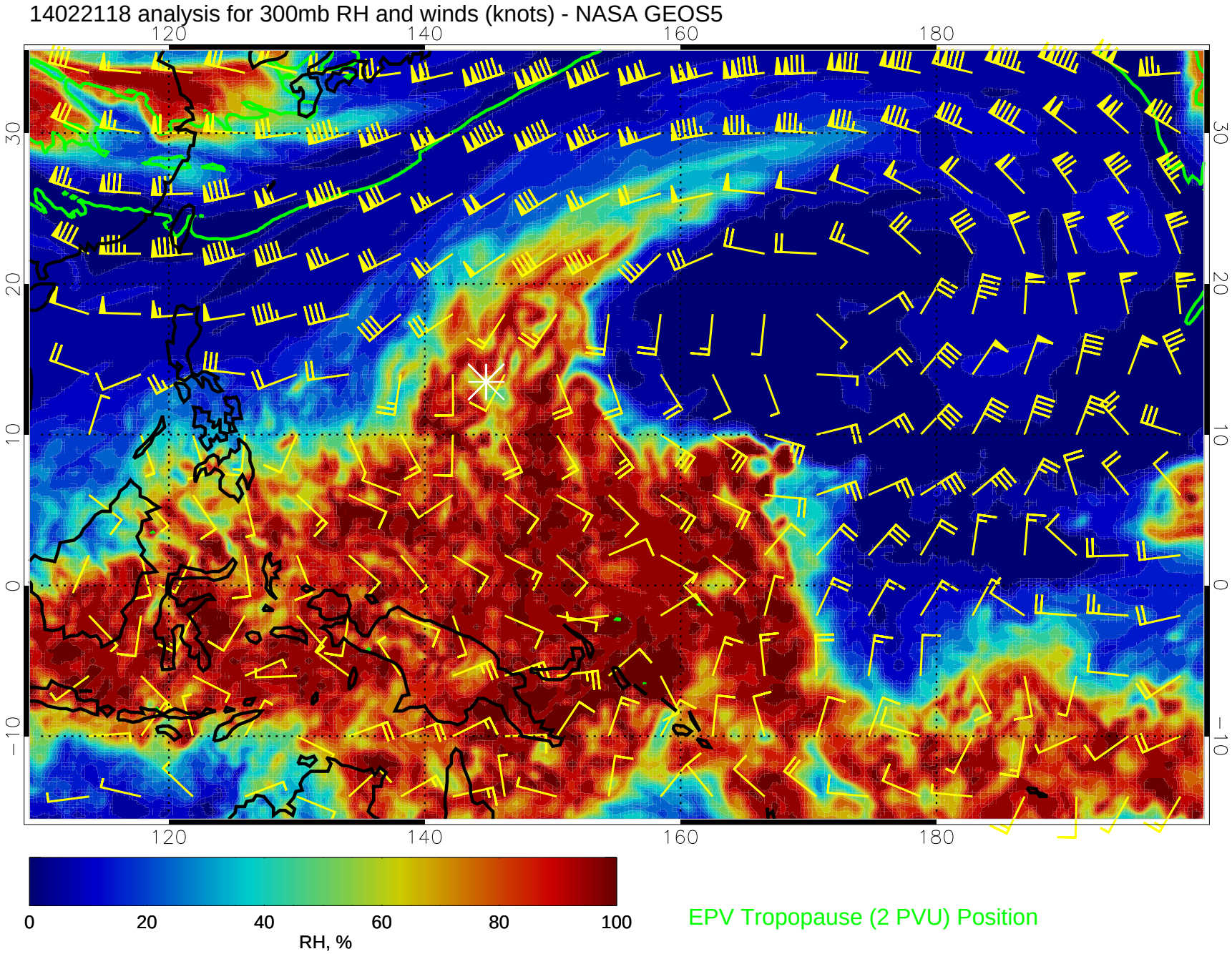

14022100 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

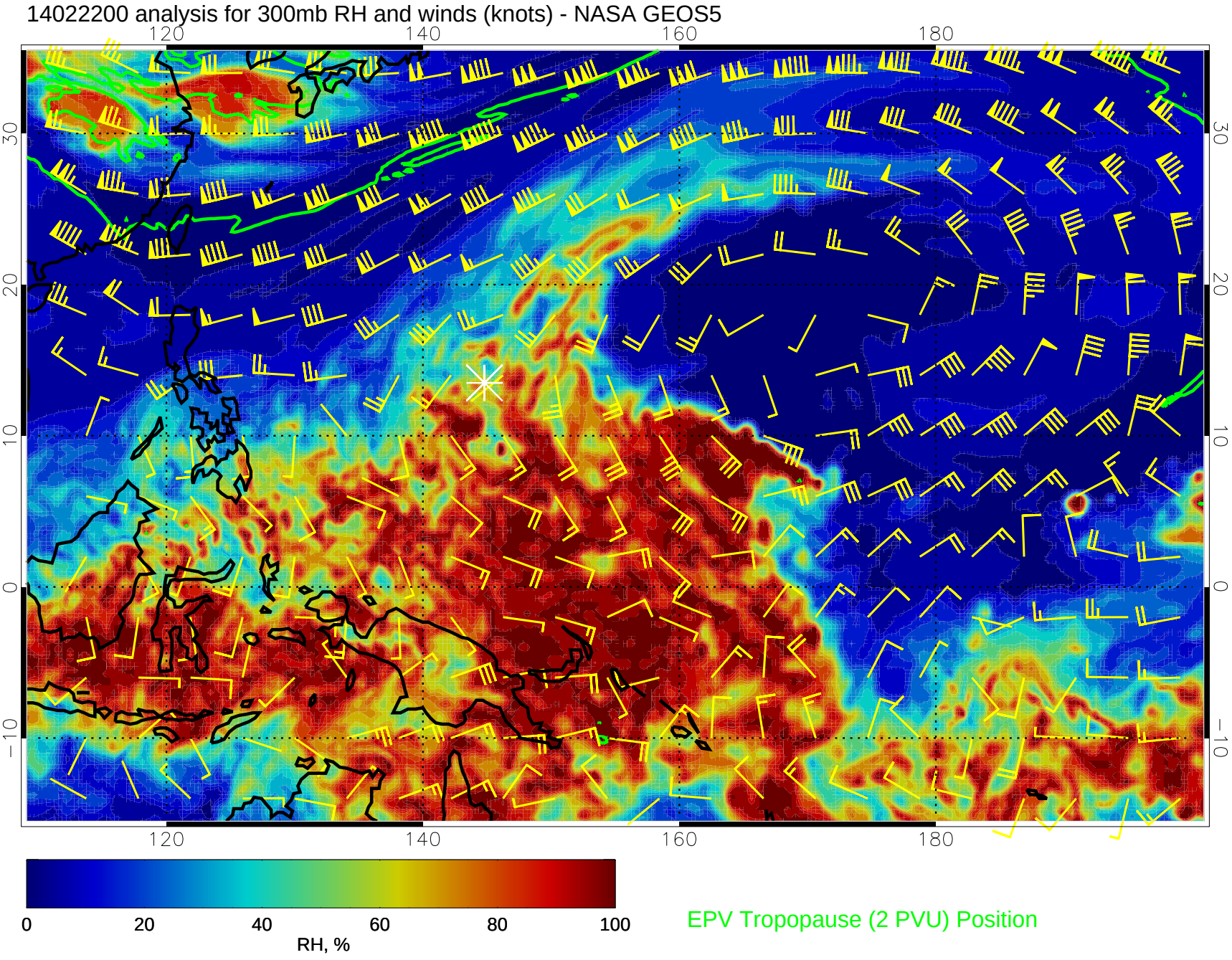

14022106 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

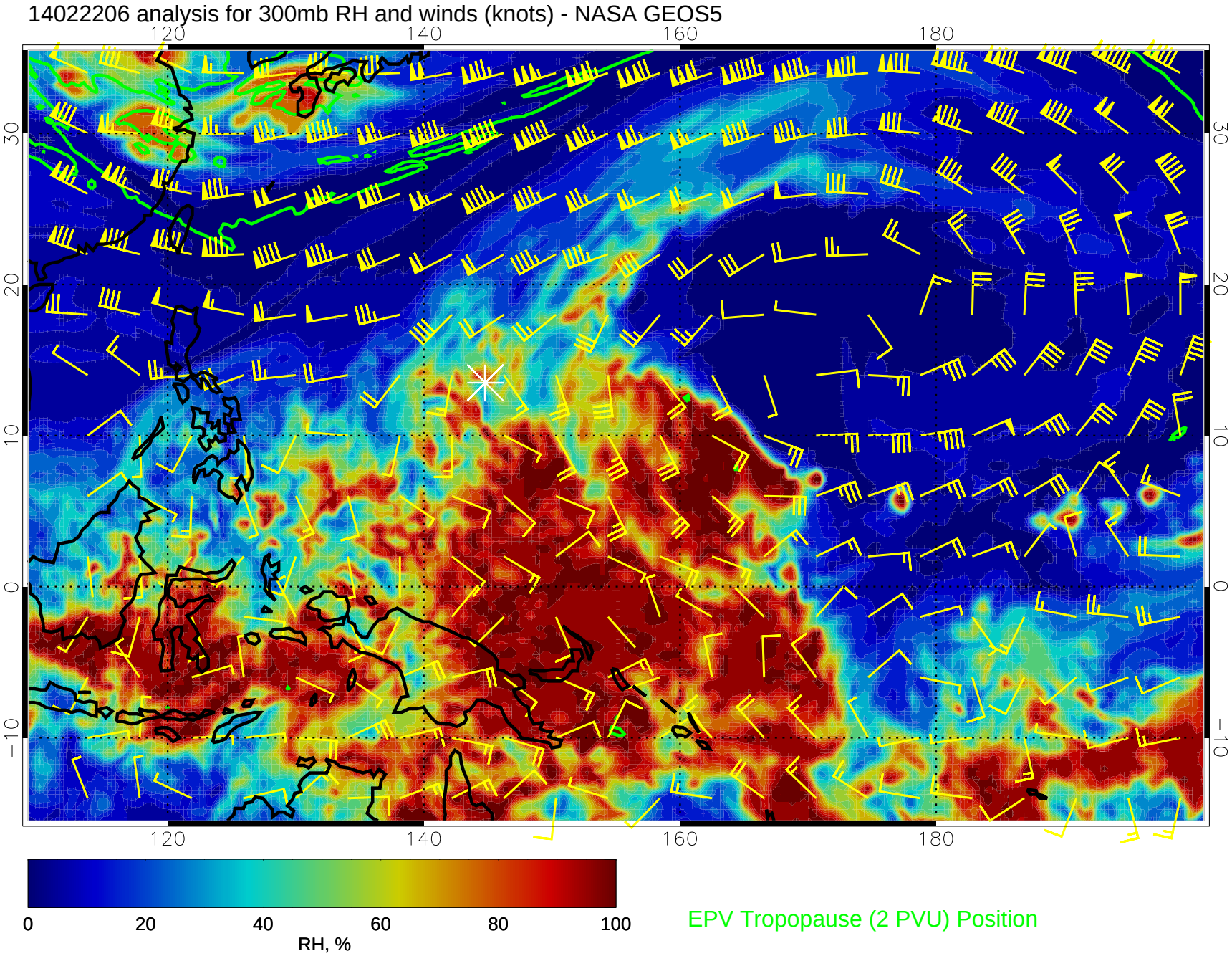
14022112 analysis for 300mb RH and winds (knots) - NASA GEOS5

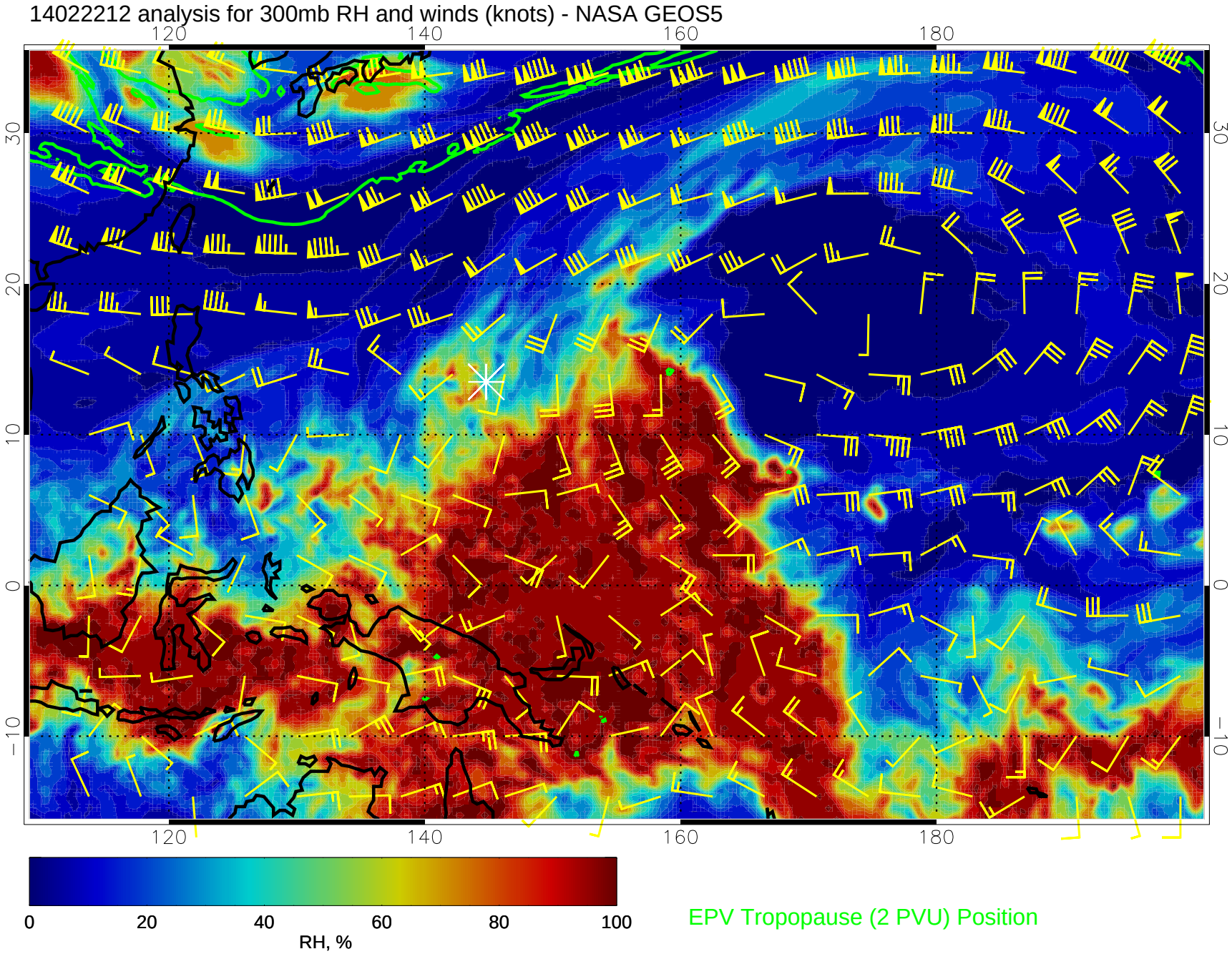


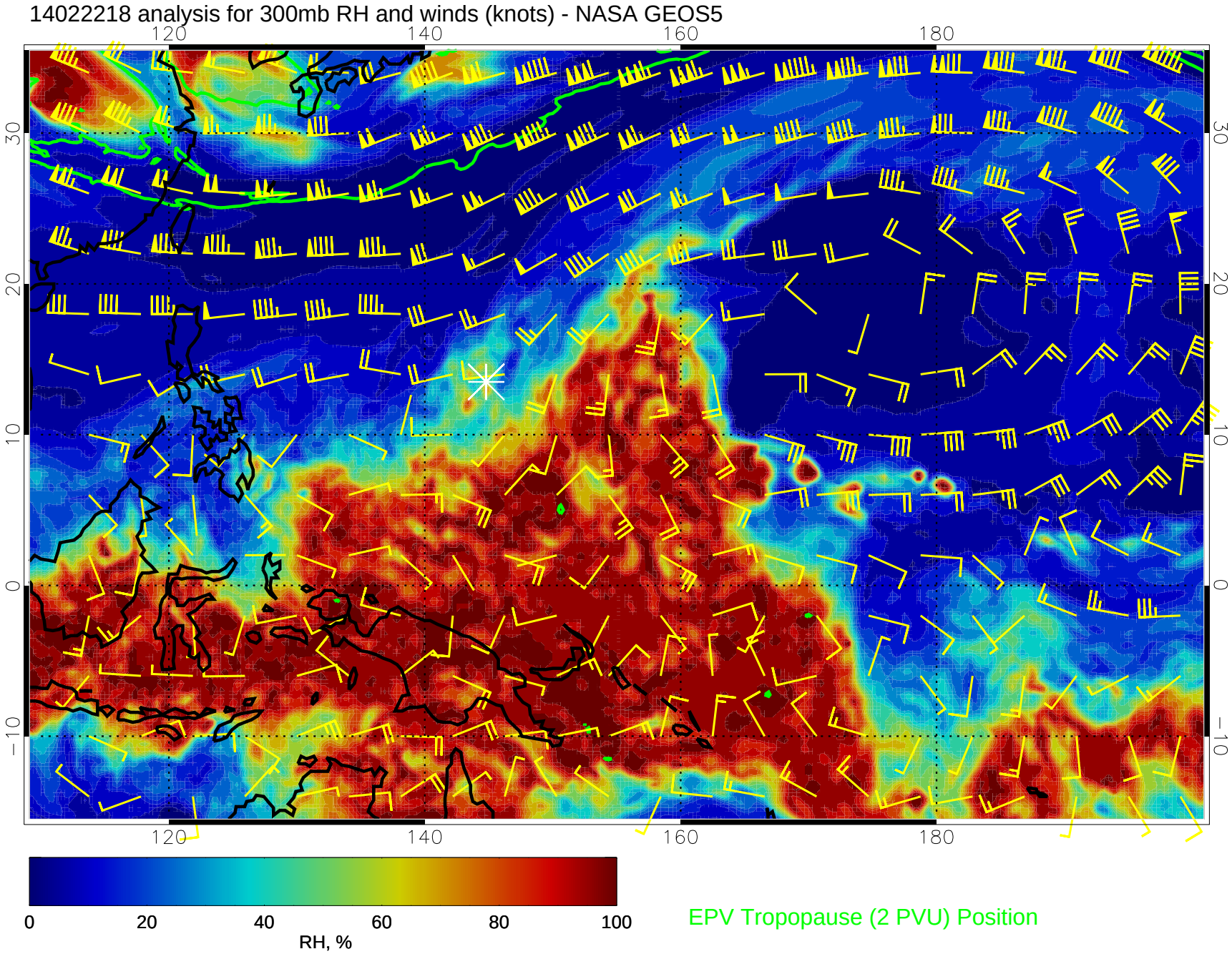
EPV Tropopause (2 PVU) Position

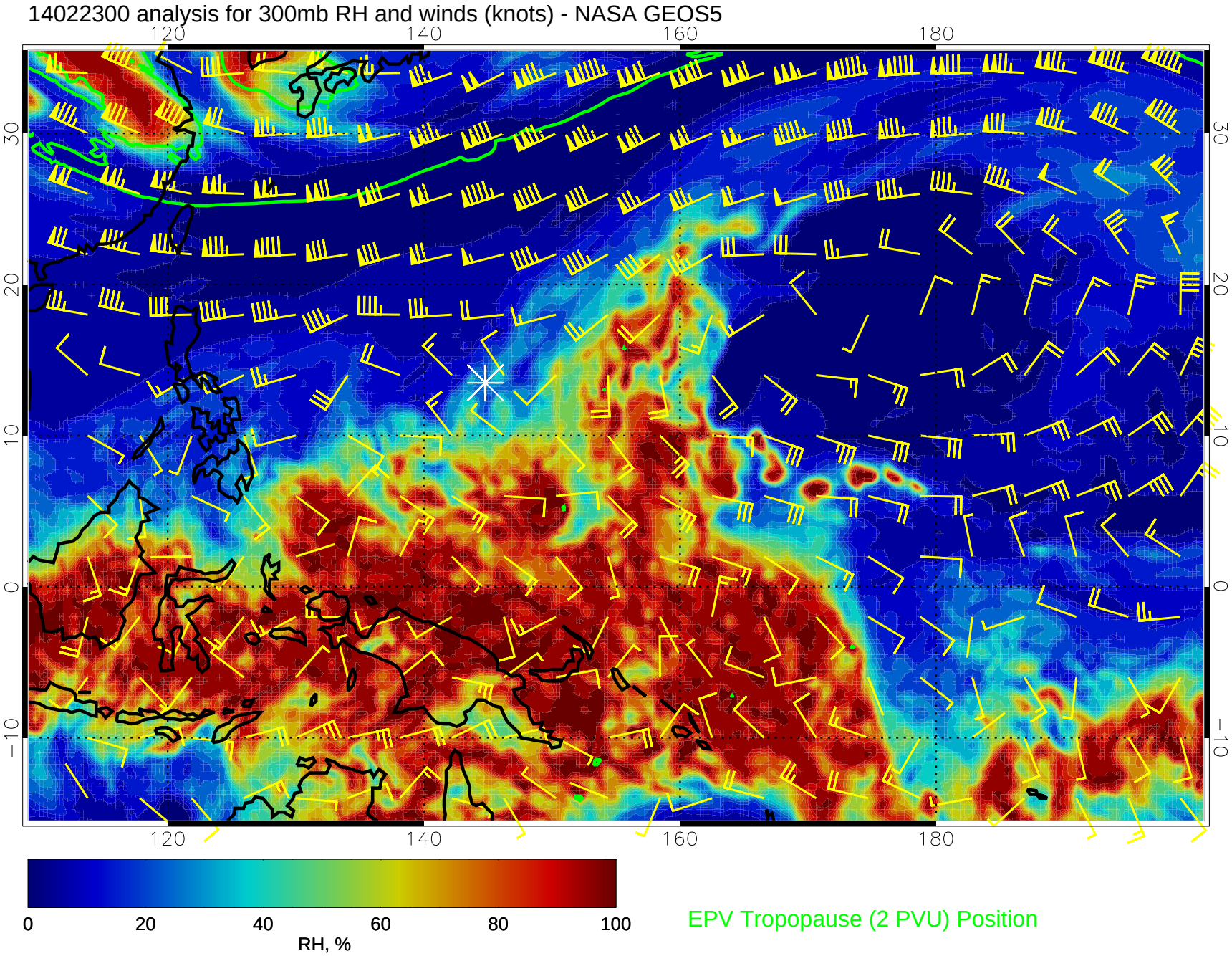

14022118 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

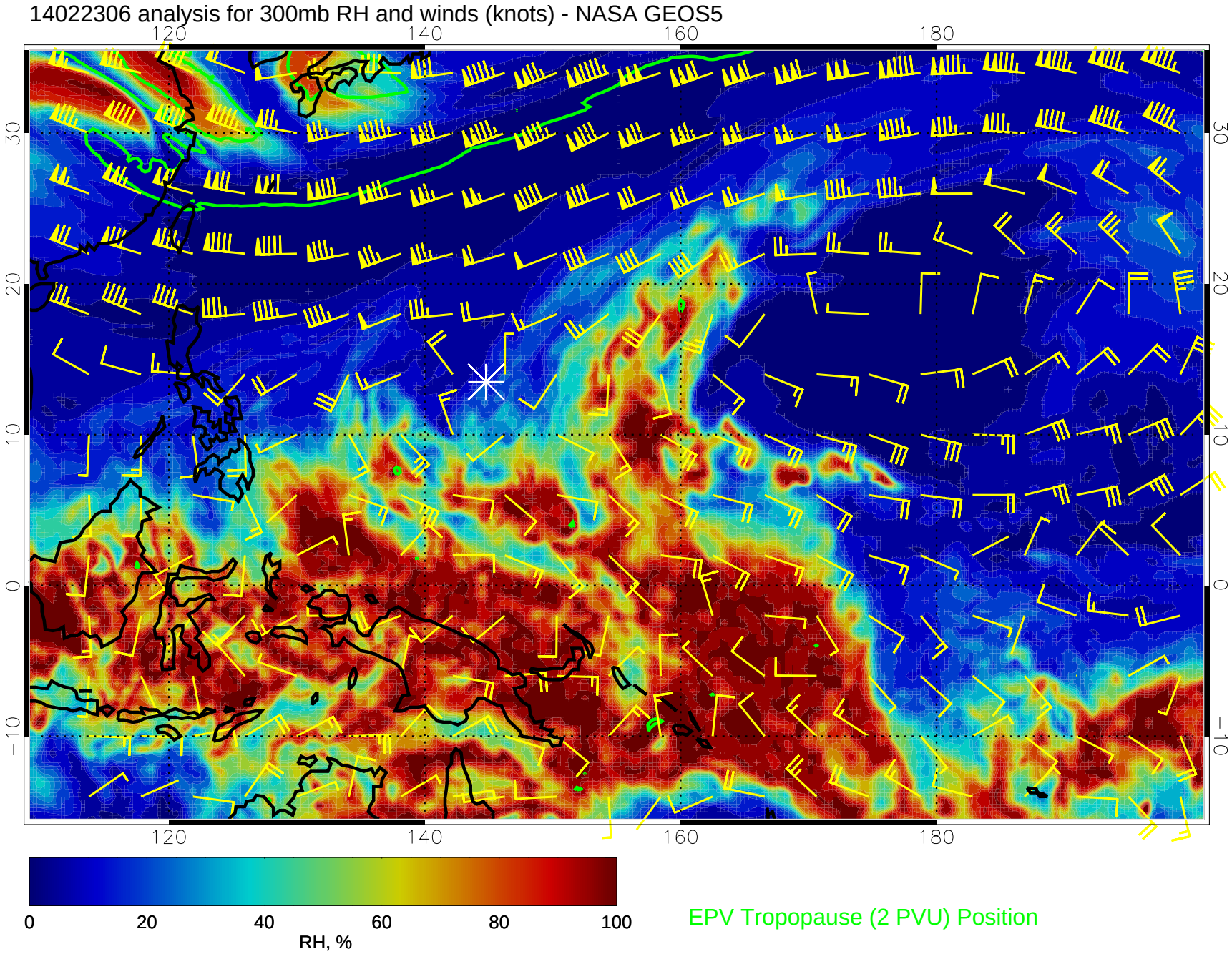

14022200 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position


14022206 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

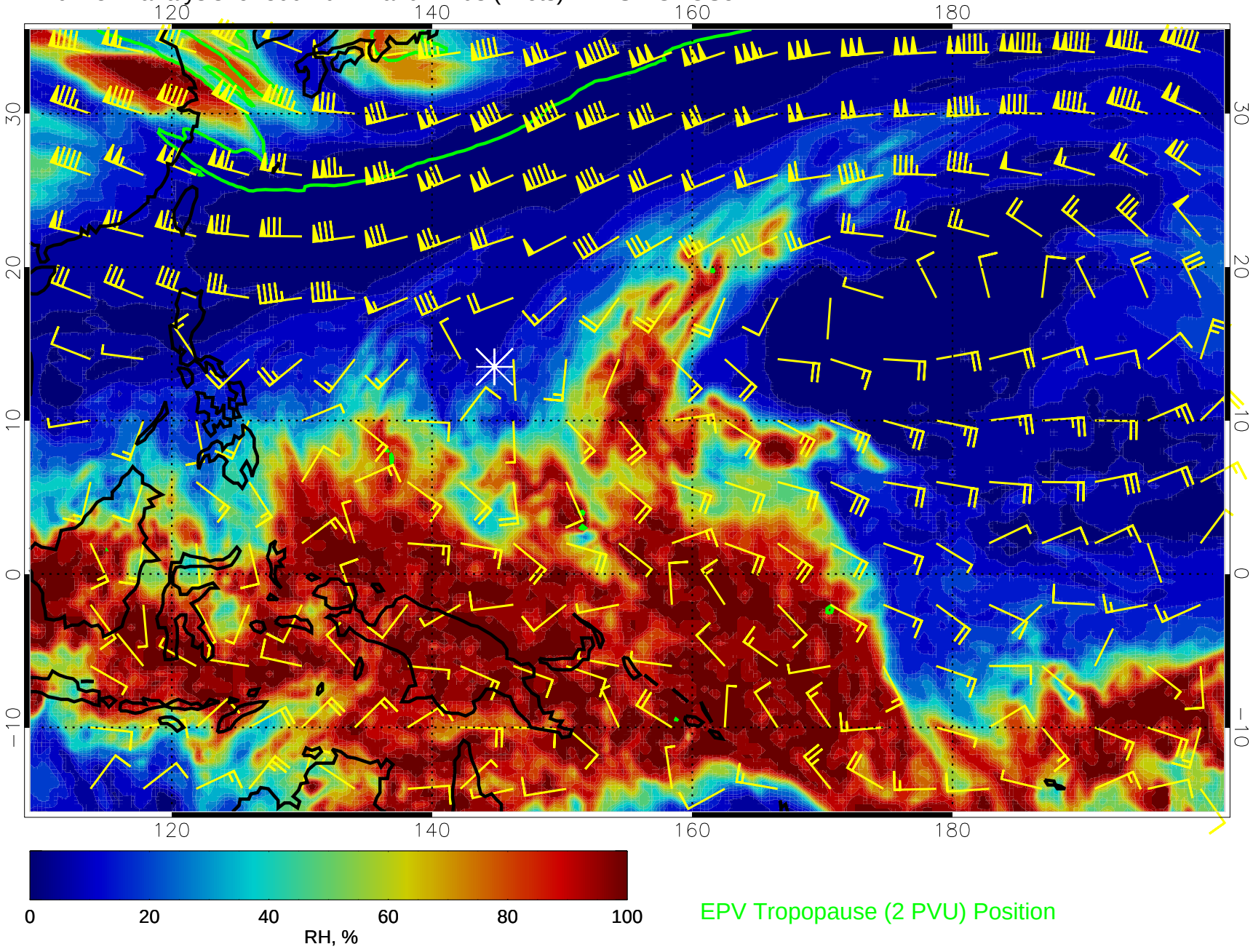

14022212 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

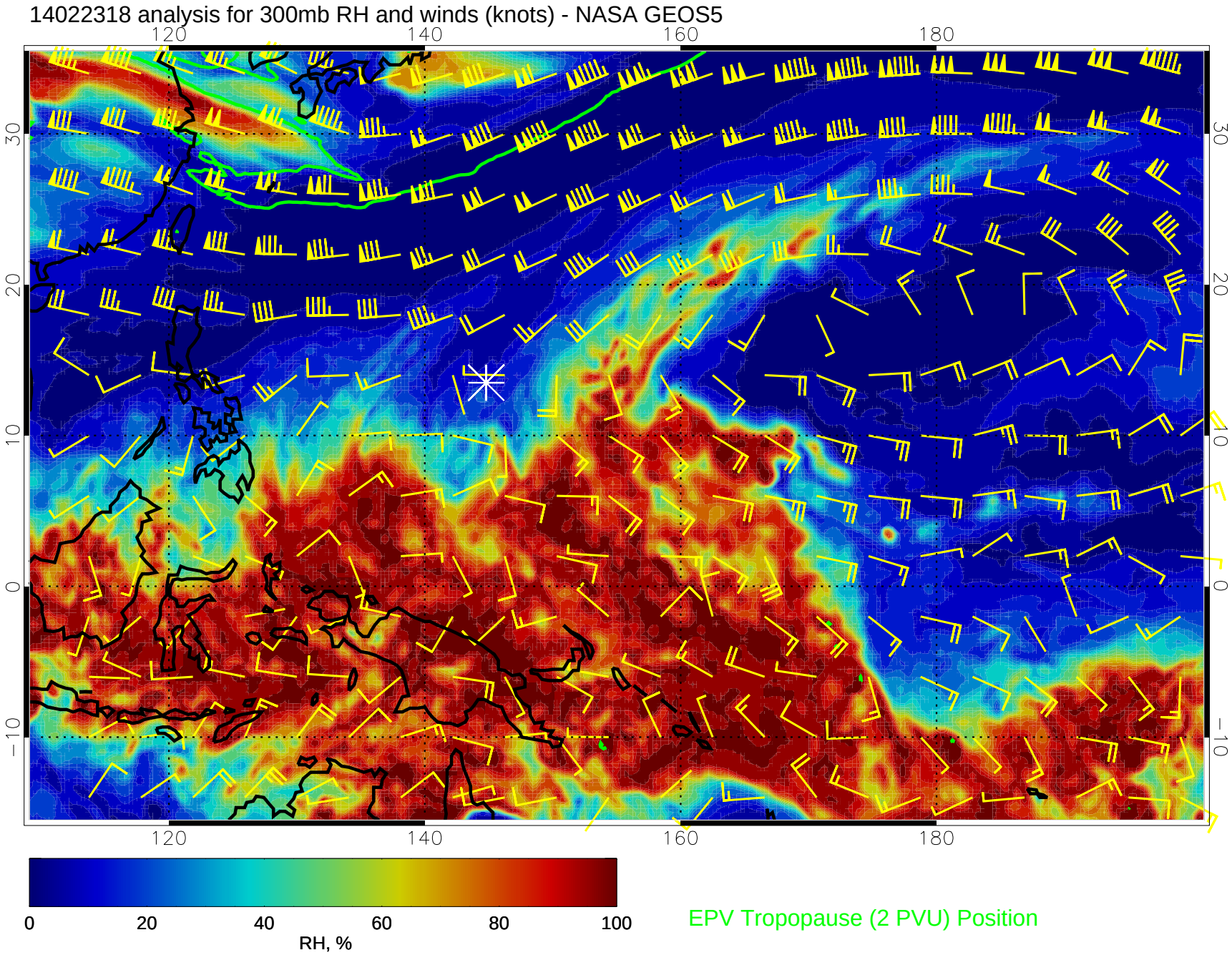

14022218 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position


14022300 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

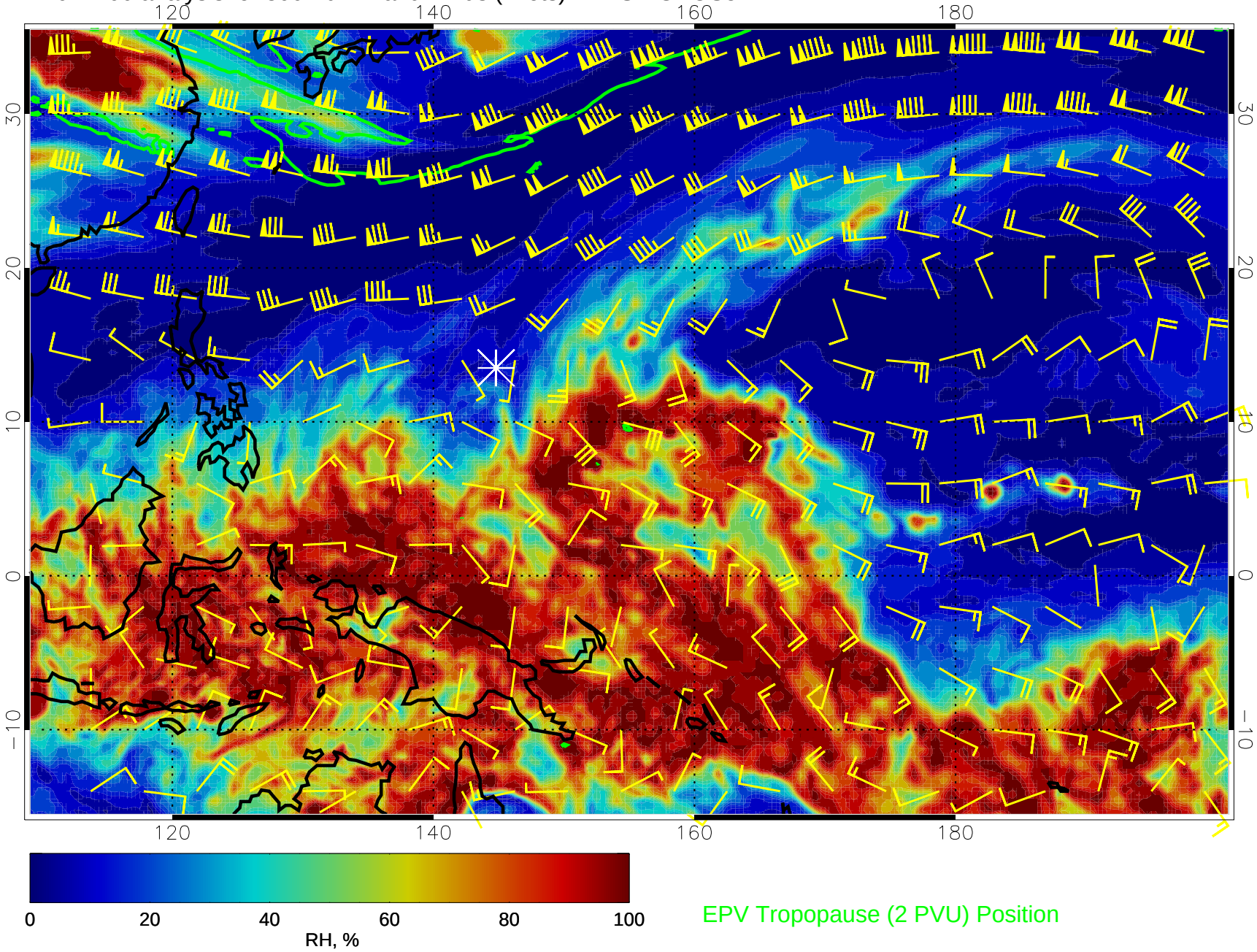

14022306 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

14022312 analysis for 300mb RH and winds (knots) - NASA GEOS5

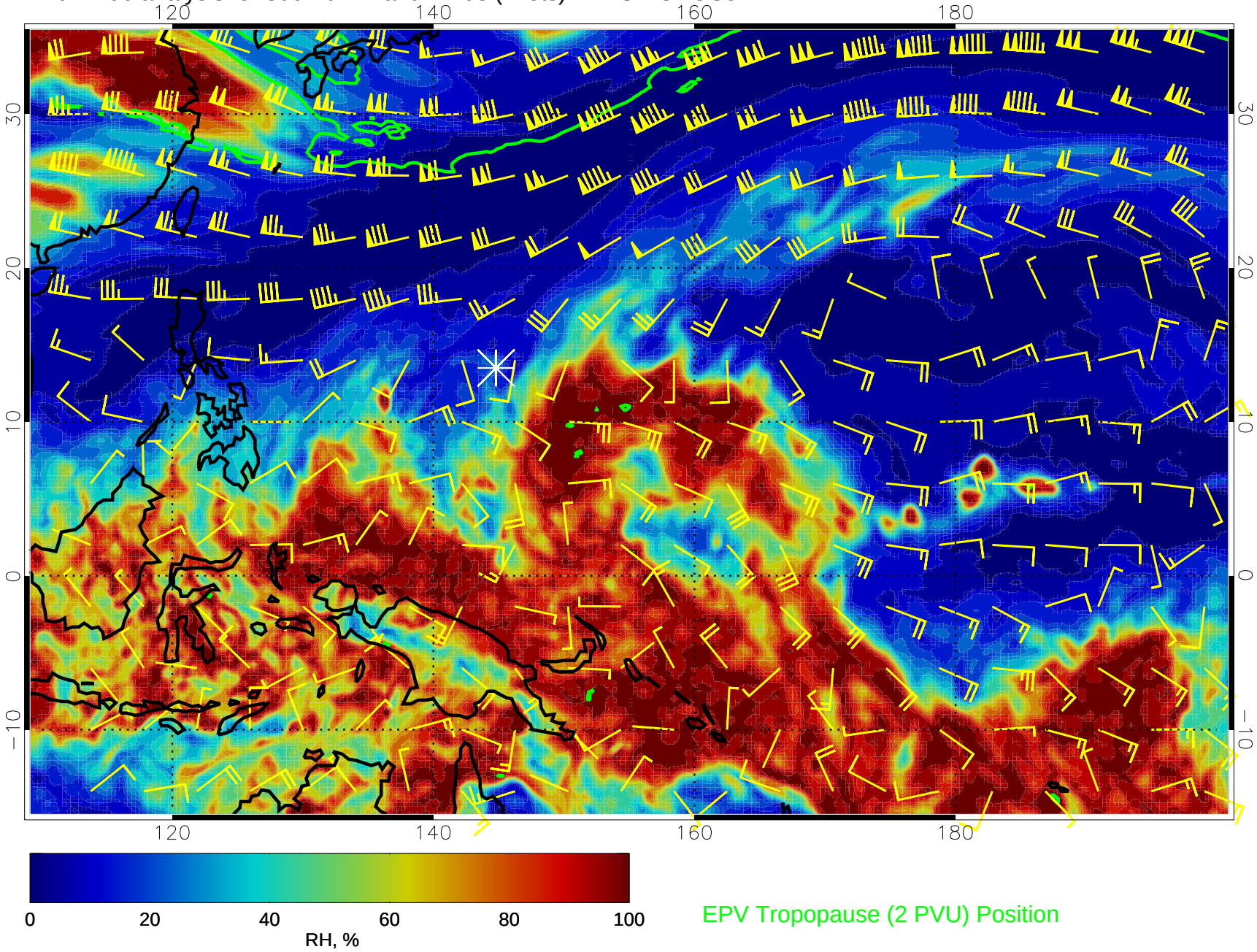



14022318 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

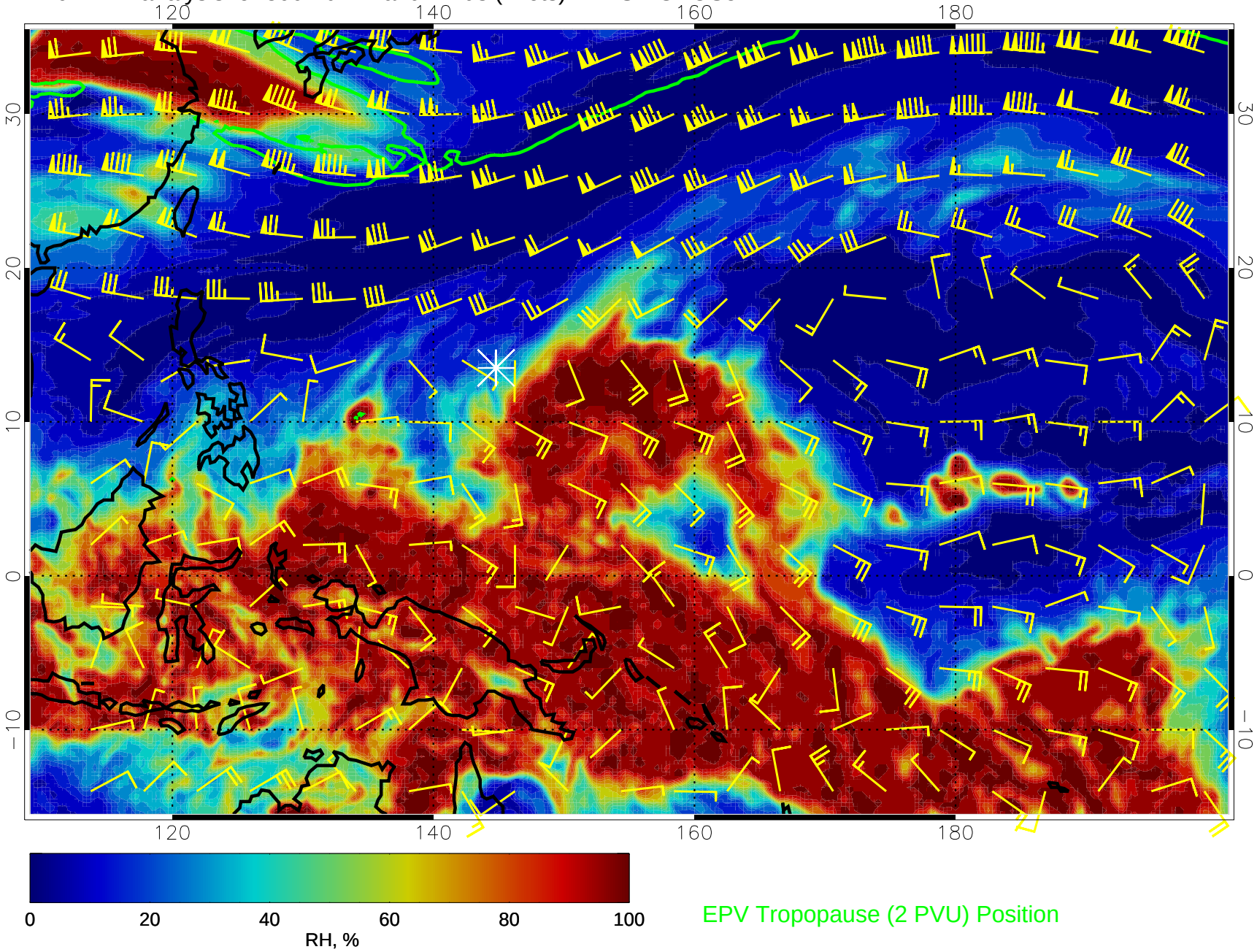
14022400 analysis for 300mb RH and winds (knots) - NASA GEOS5



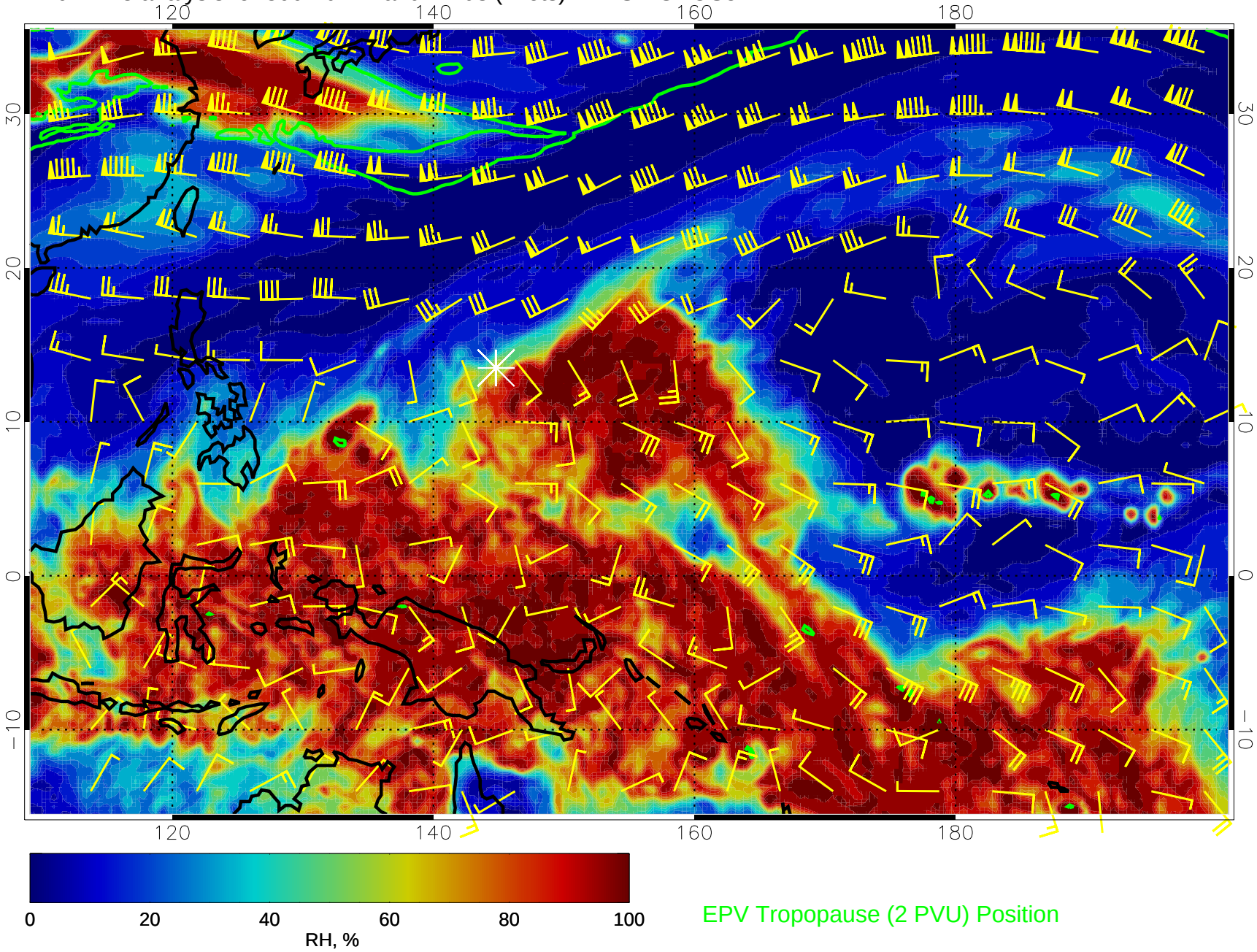
14022406 analysis for 300mb RH and winds (knots) - NASA GEOS5

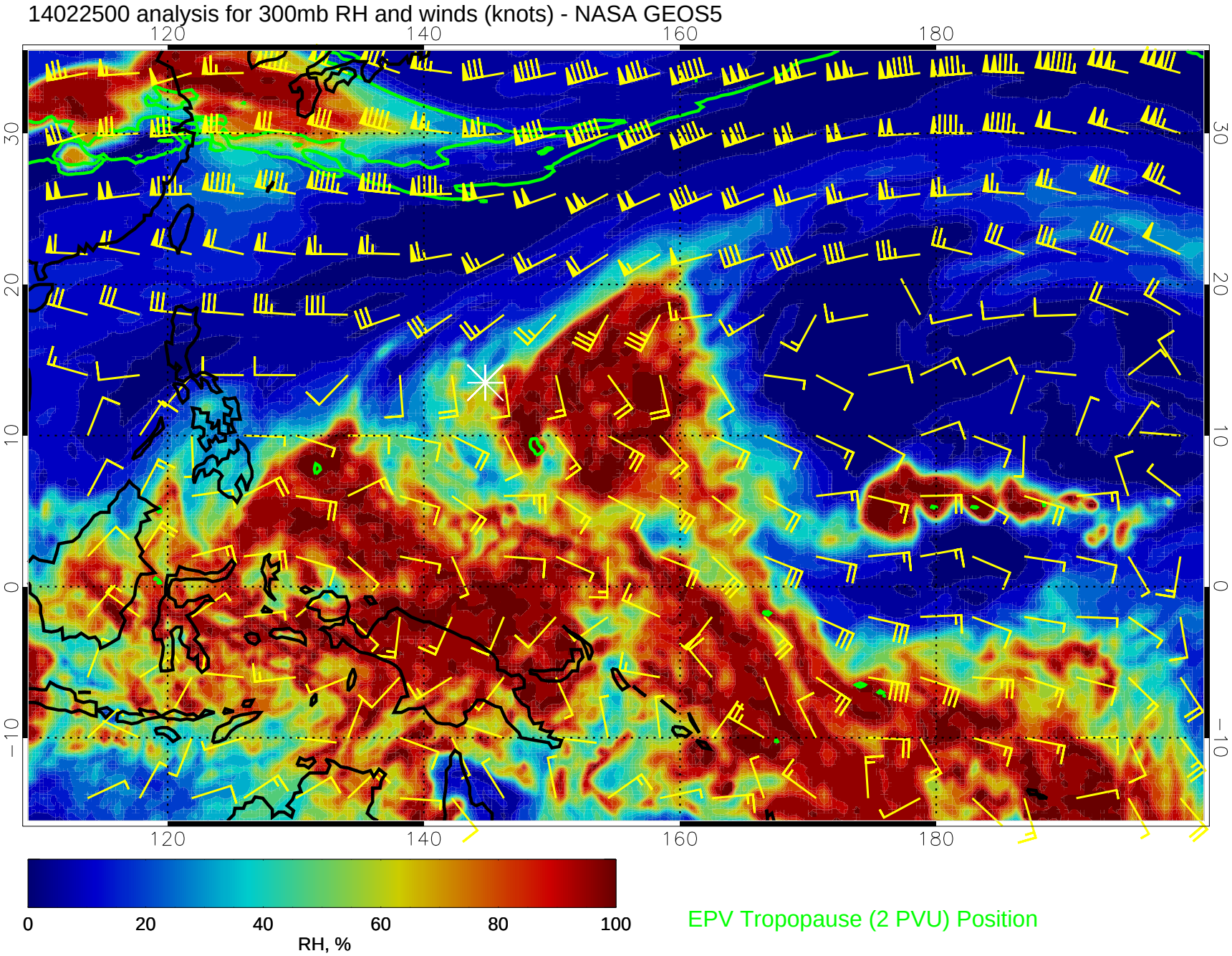


14022412 analysis for 300mb RH and winds (knots) - NASA GEOS5

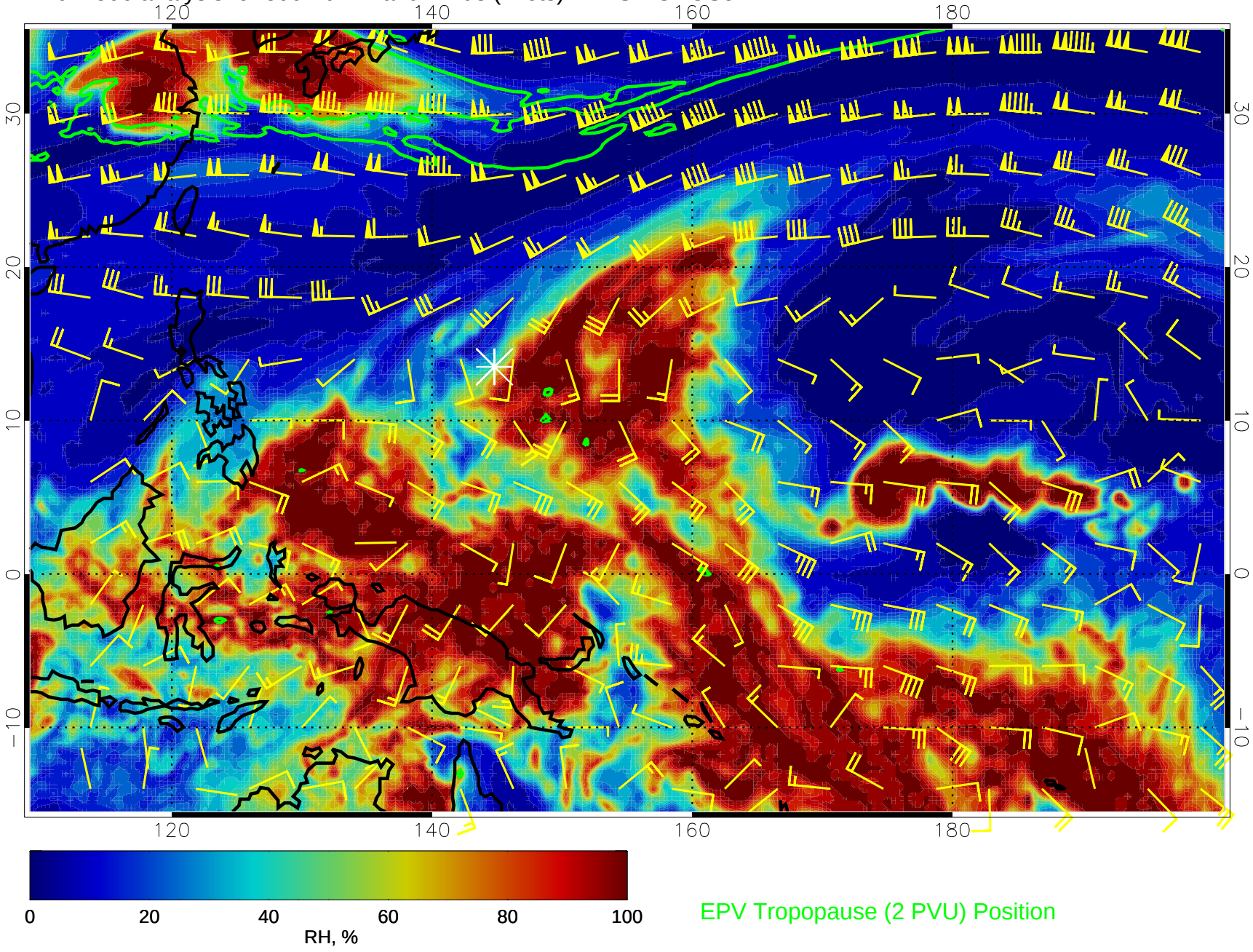


14022418 analysis for 300mb RH and winds (knots) - NASA GEOS5

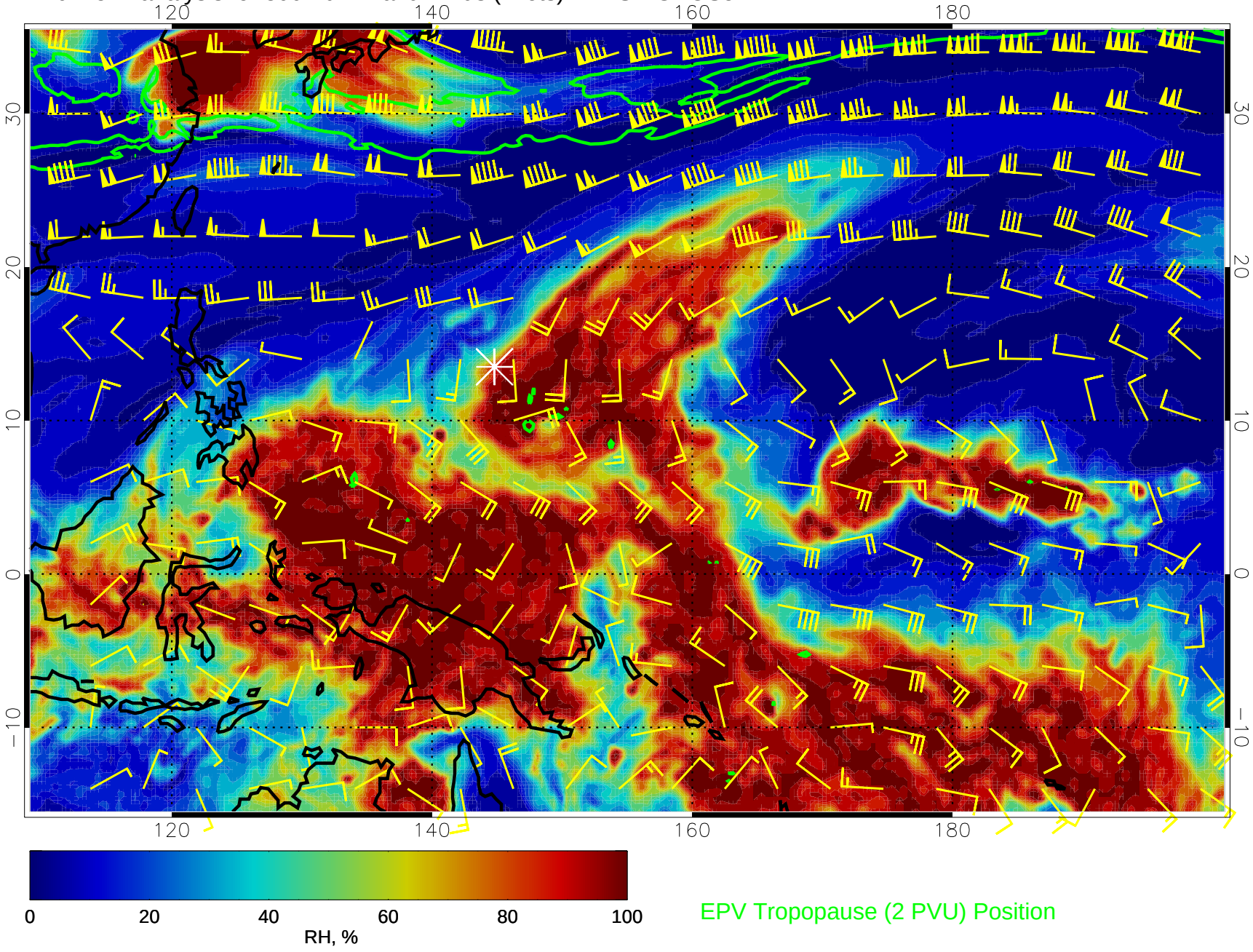



14022500 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

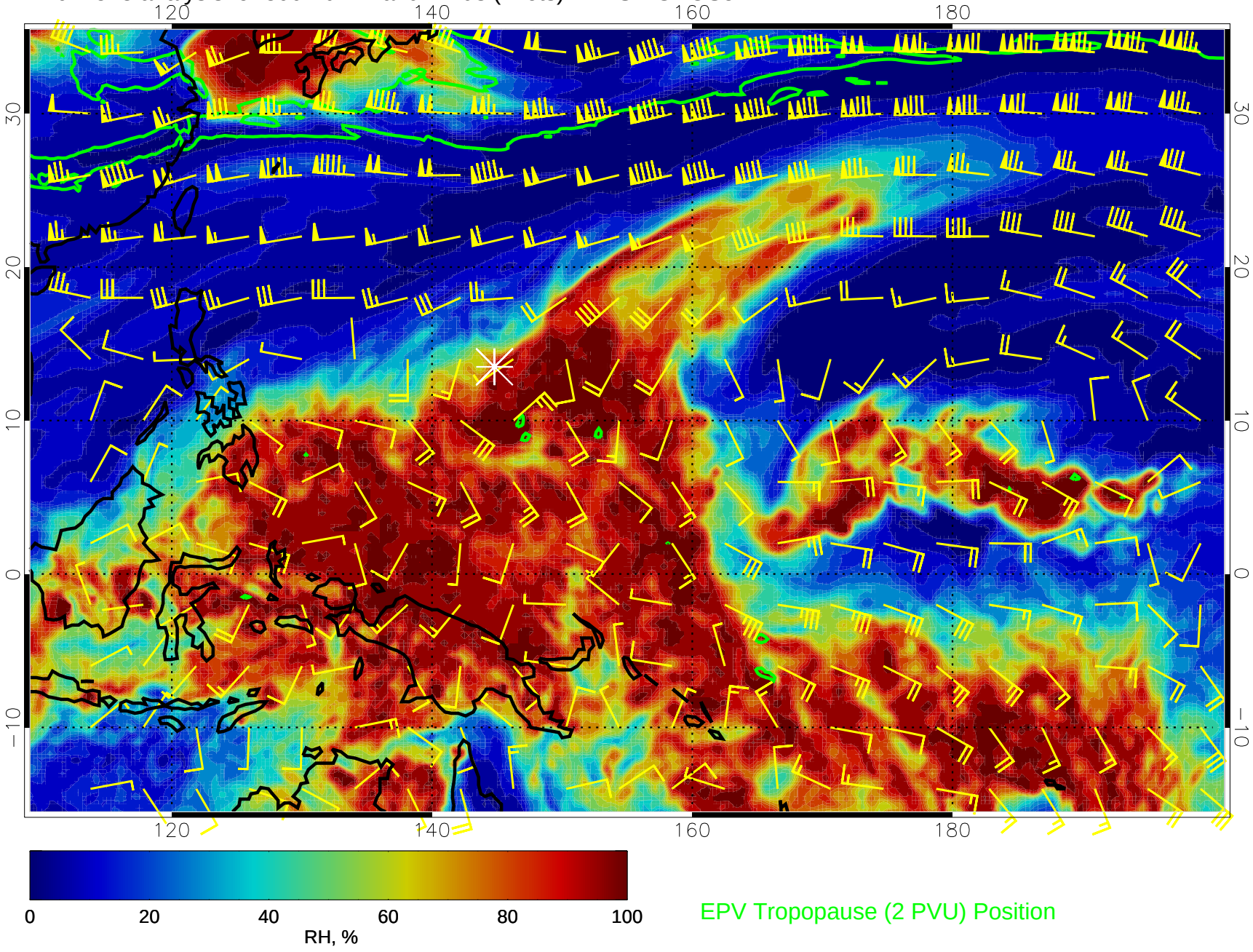
14022506 analysis for 300mb RH and winds (knots) - NASA GEOS5

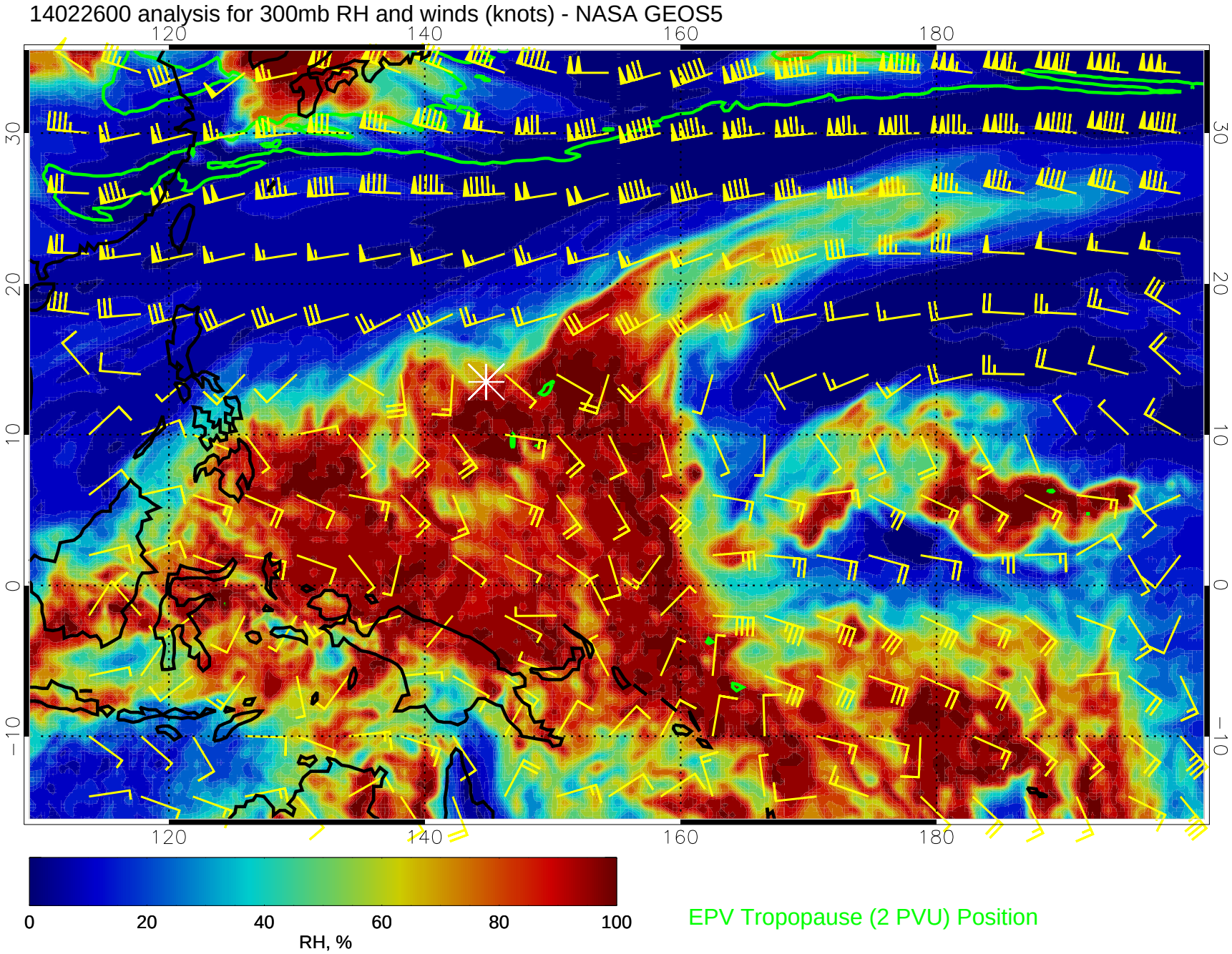


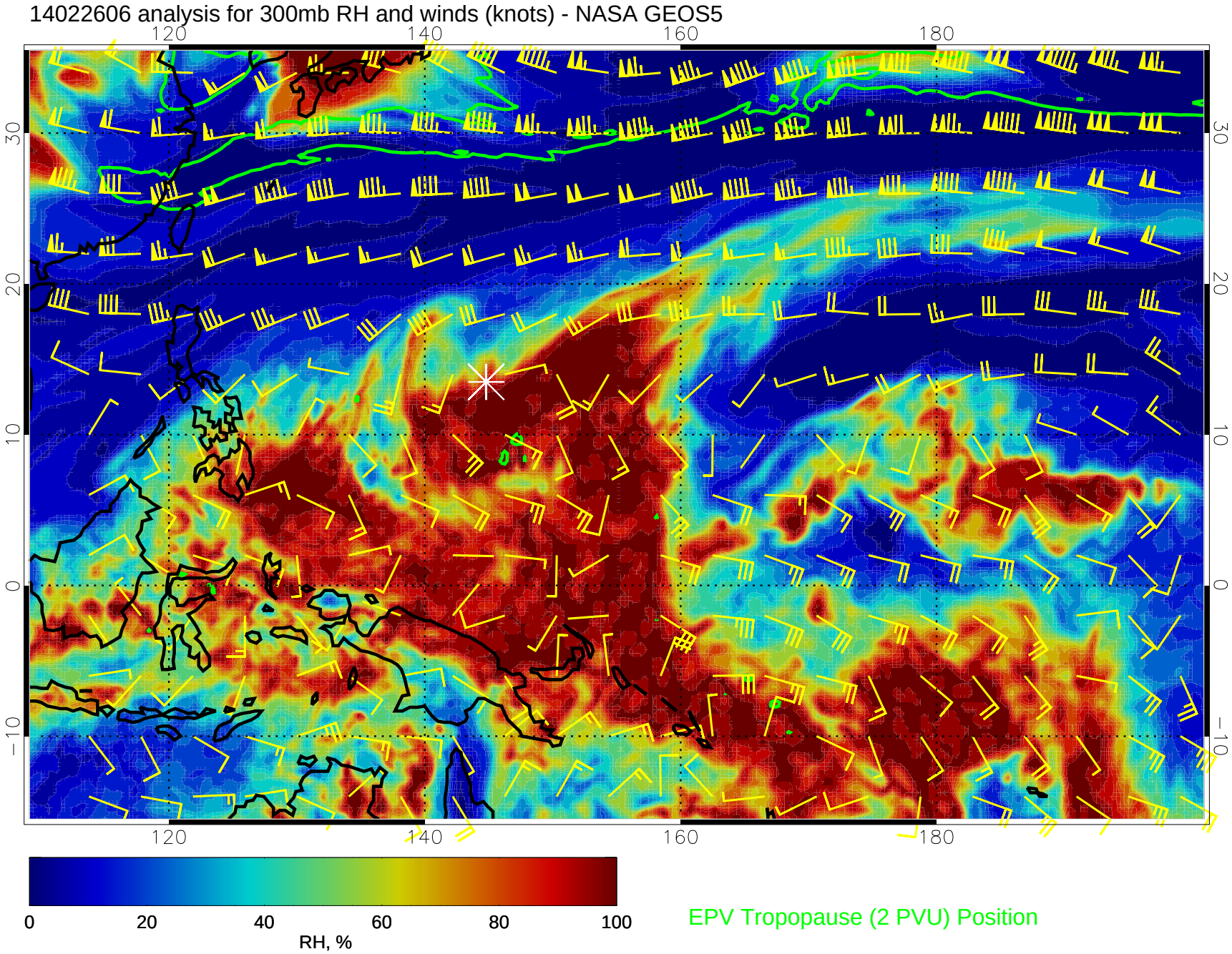
14022512 analysis for 300mb RH and winds (knots) - NASA GEOS5



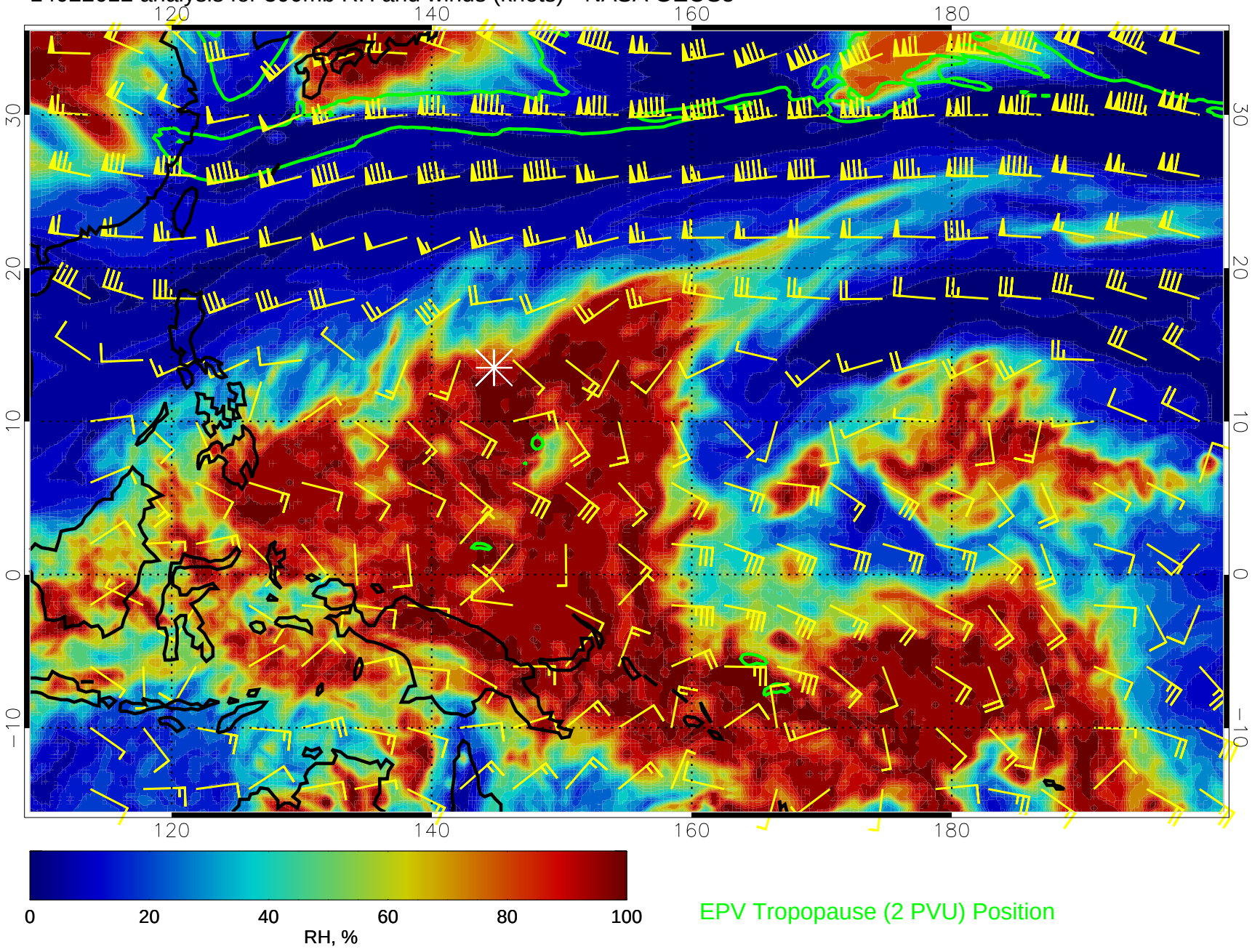
14022518 analysis for 300mb RH and winds (knots) - NASA GEOS5

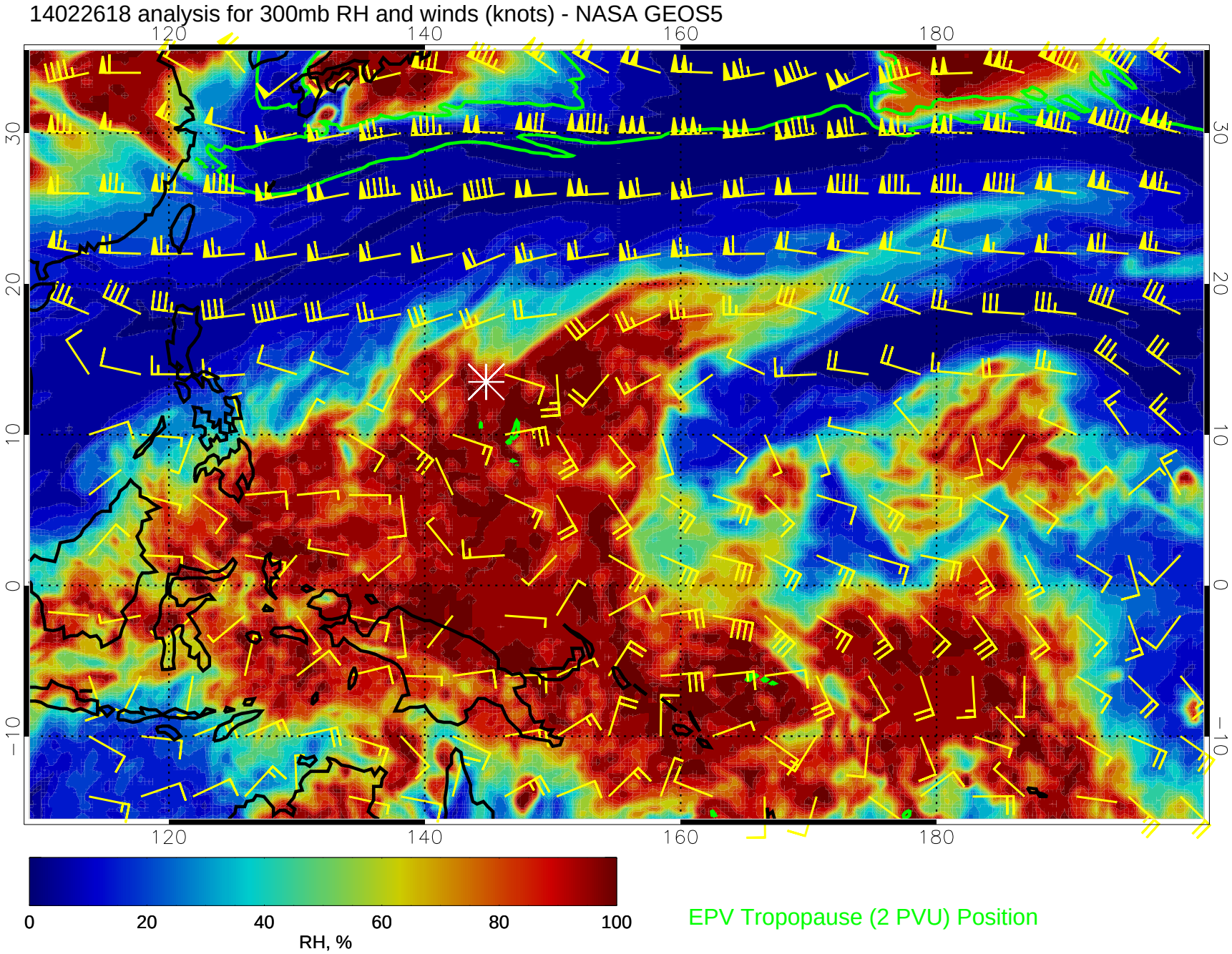


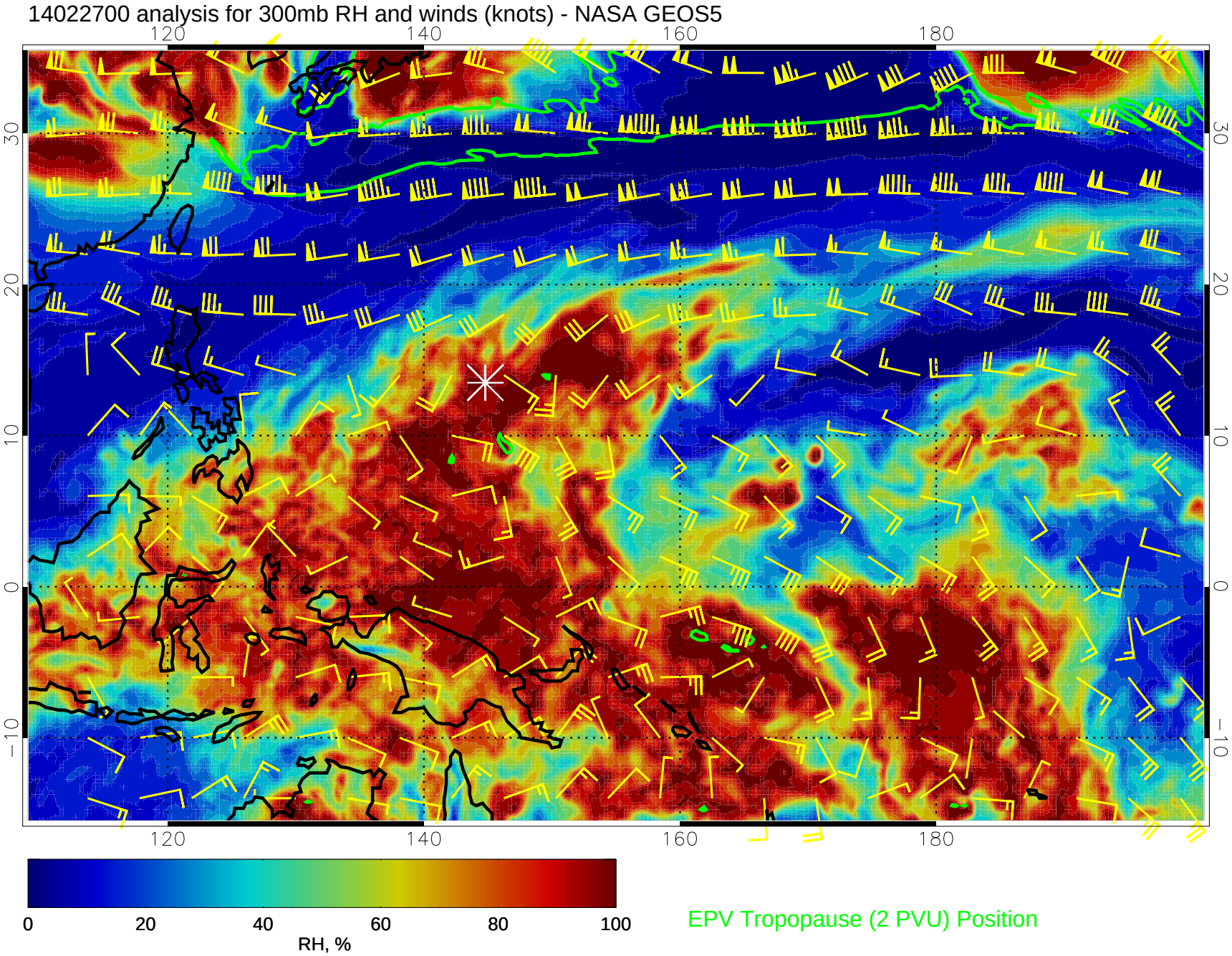

14022600 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

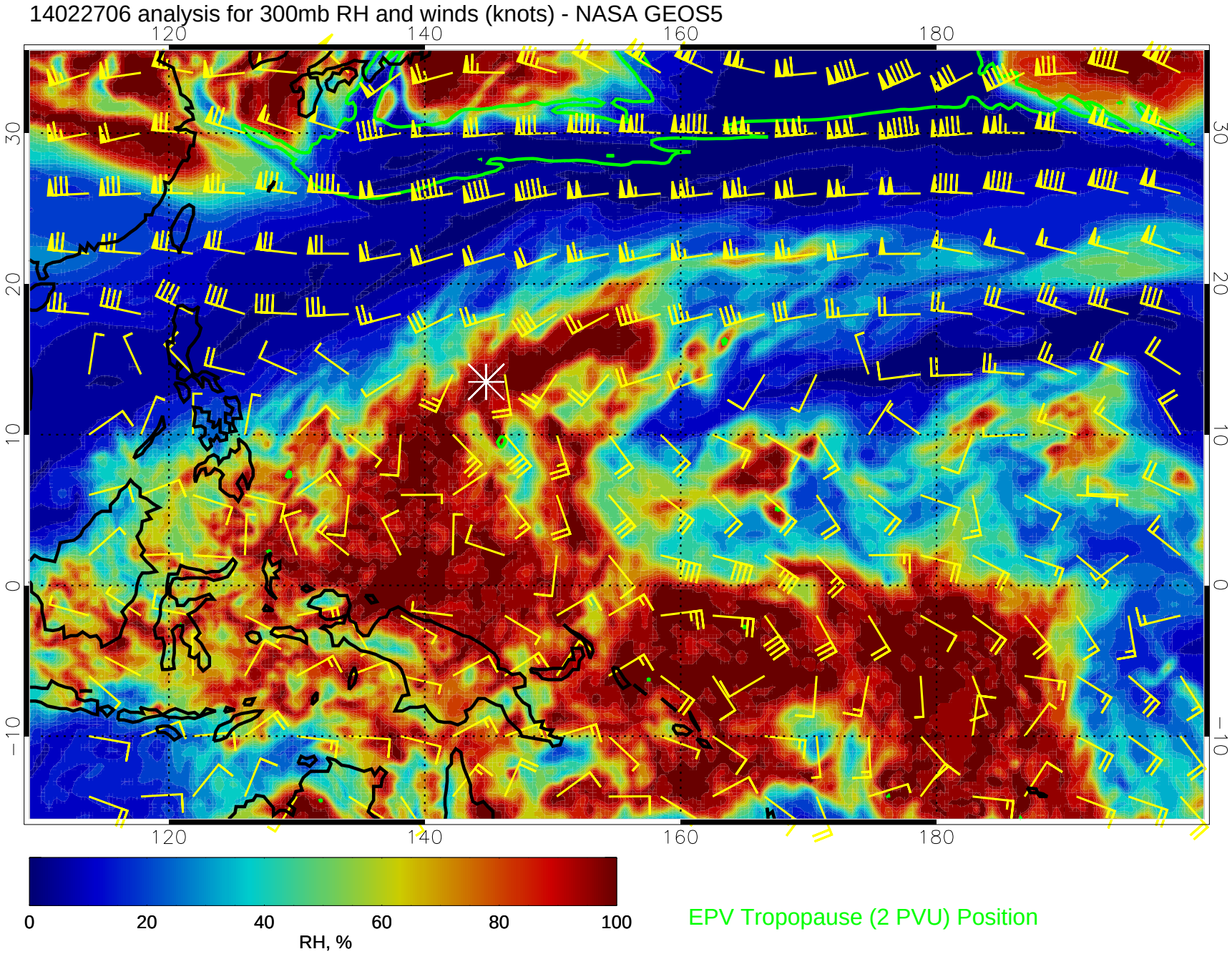

14022606 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

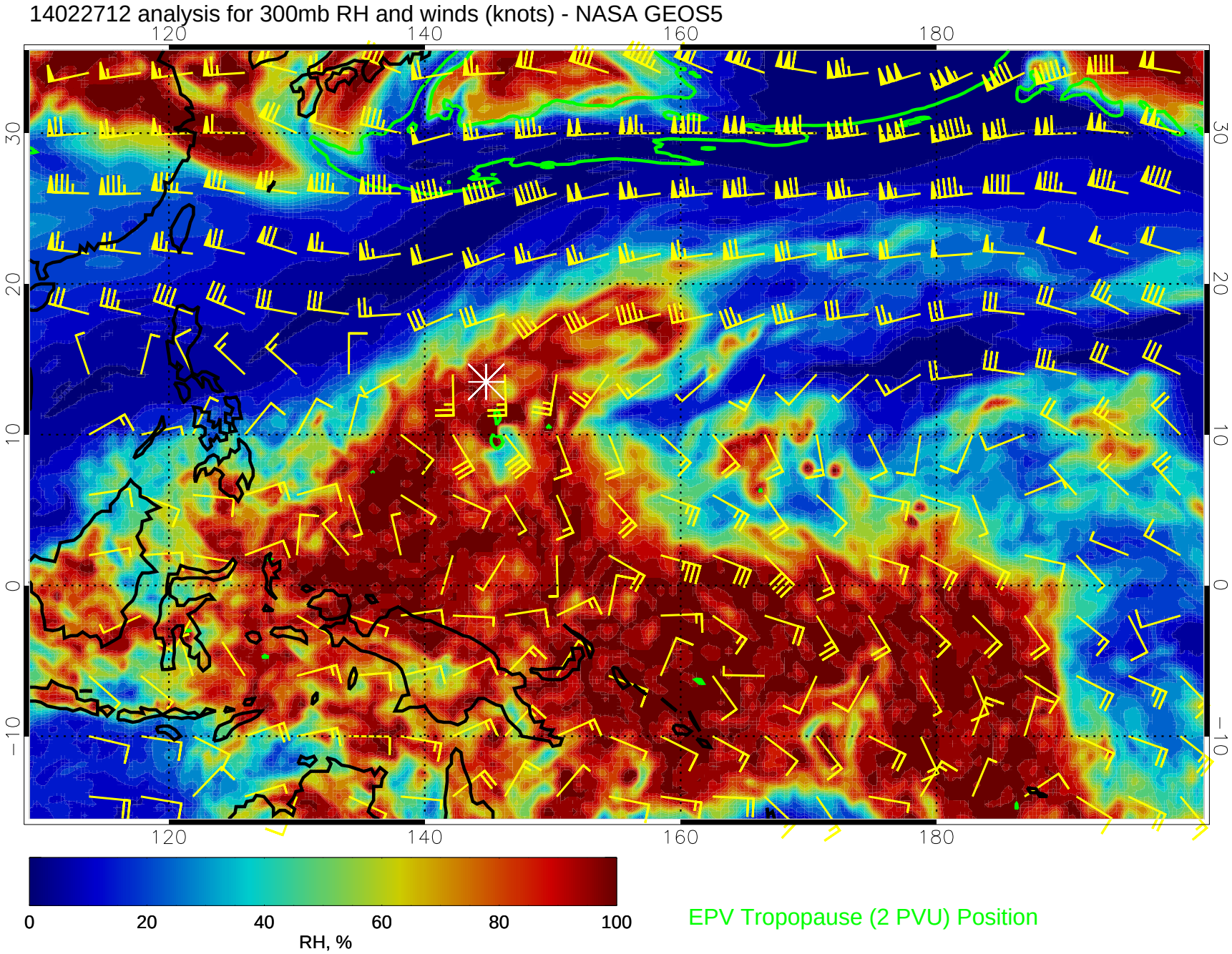
14022612 analysis for 300mb RH and winds (knots) - NASA GEOS5

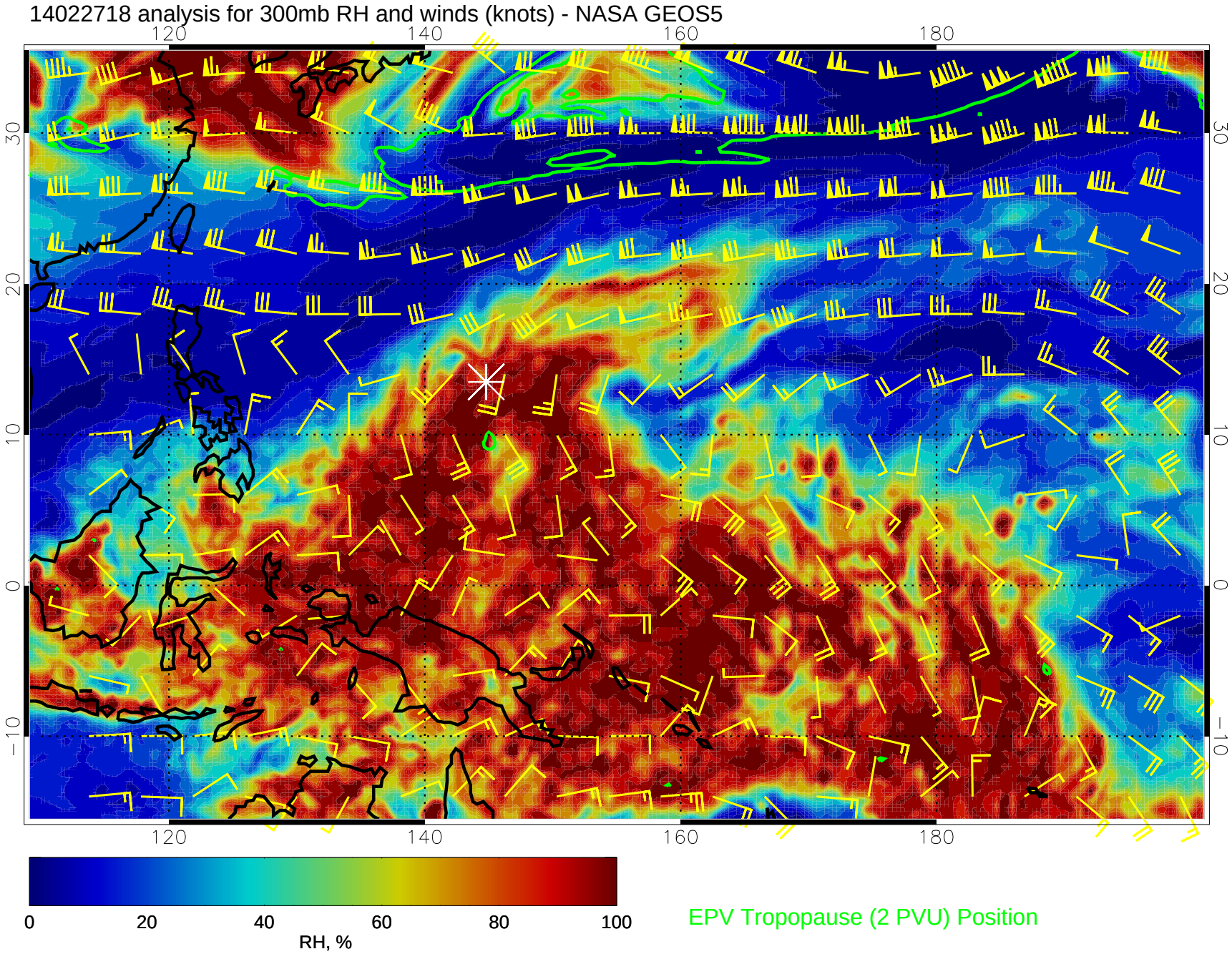


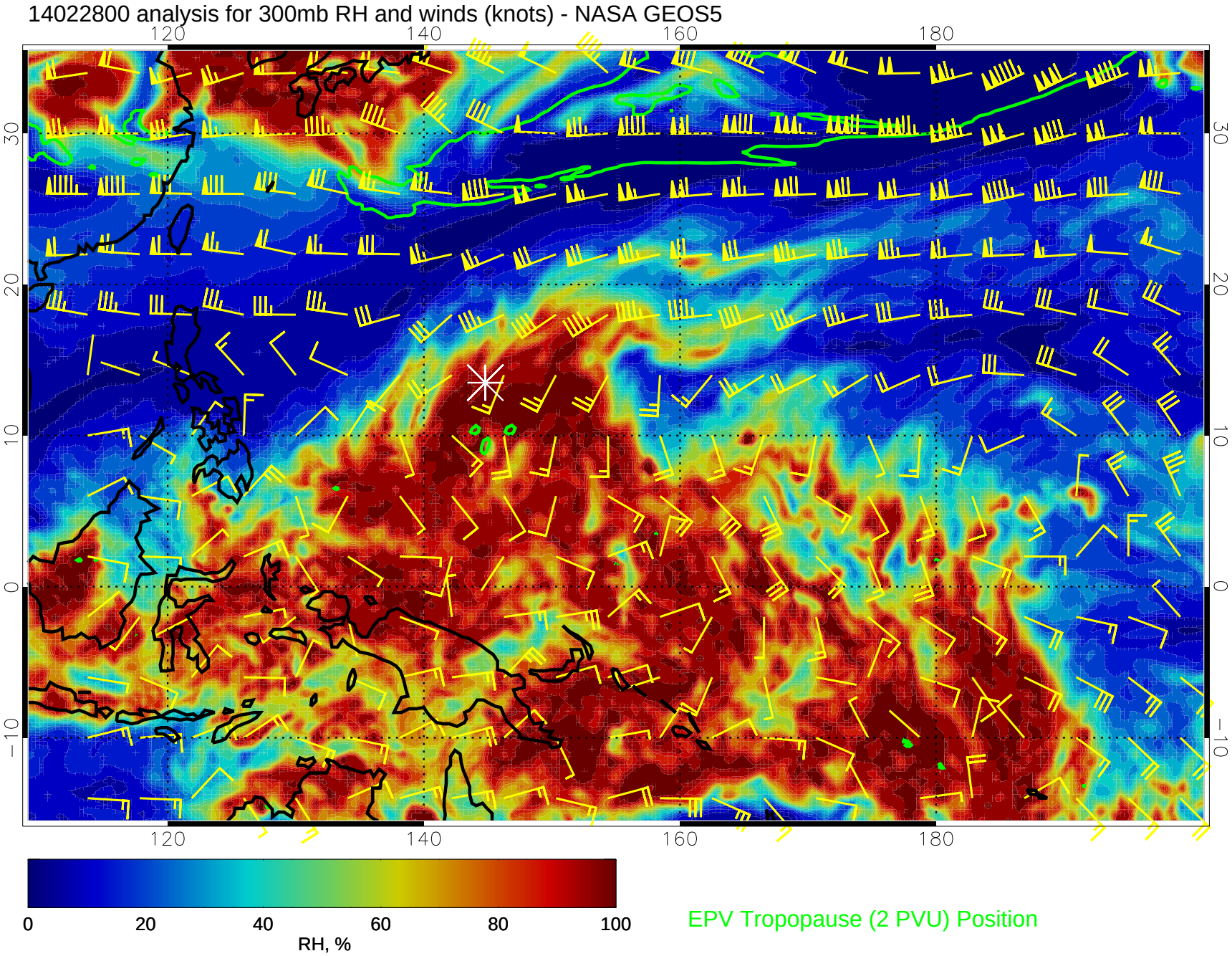

14022618 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position


14022700 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

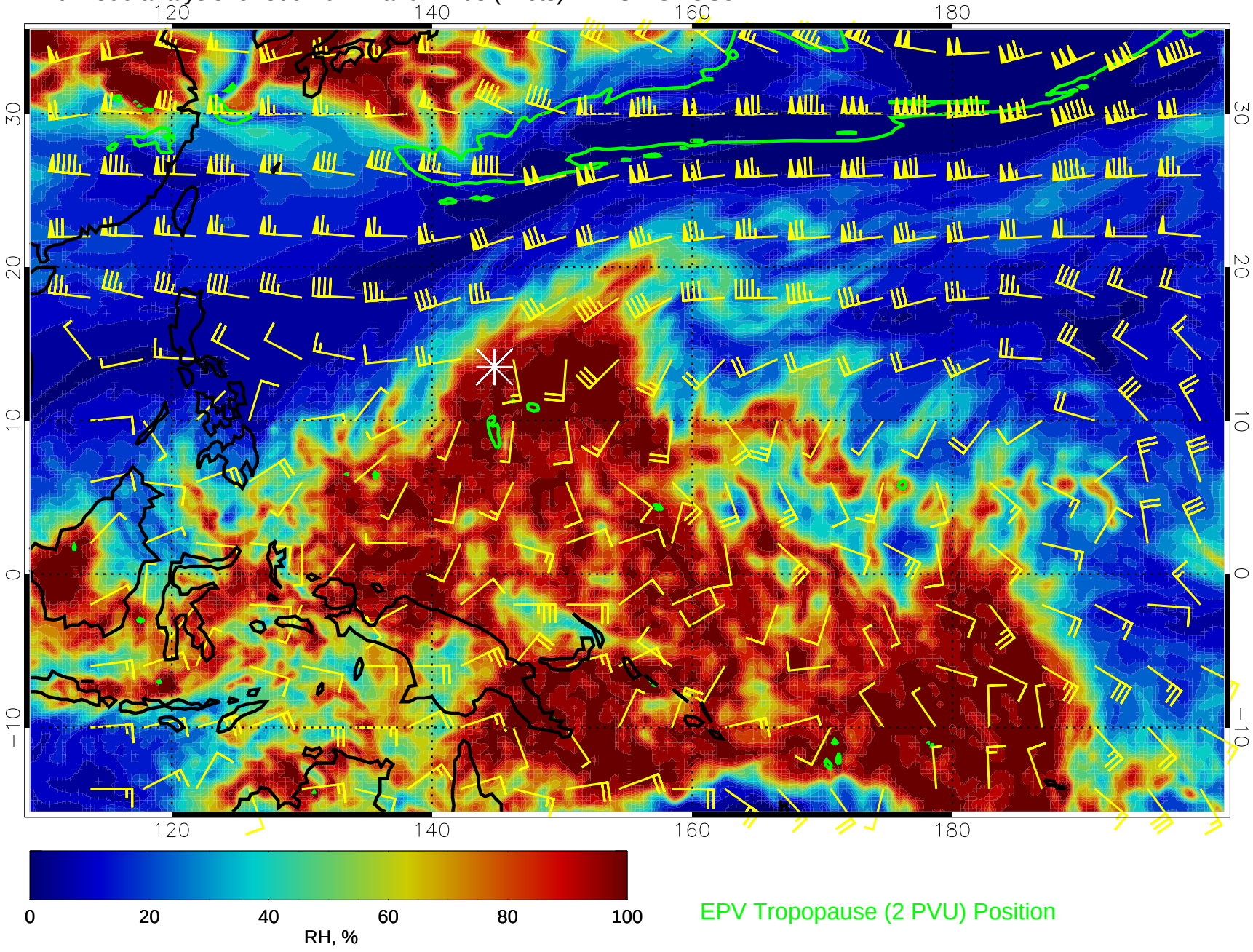

14022706 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position


14022712 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

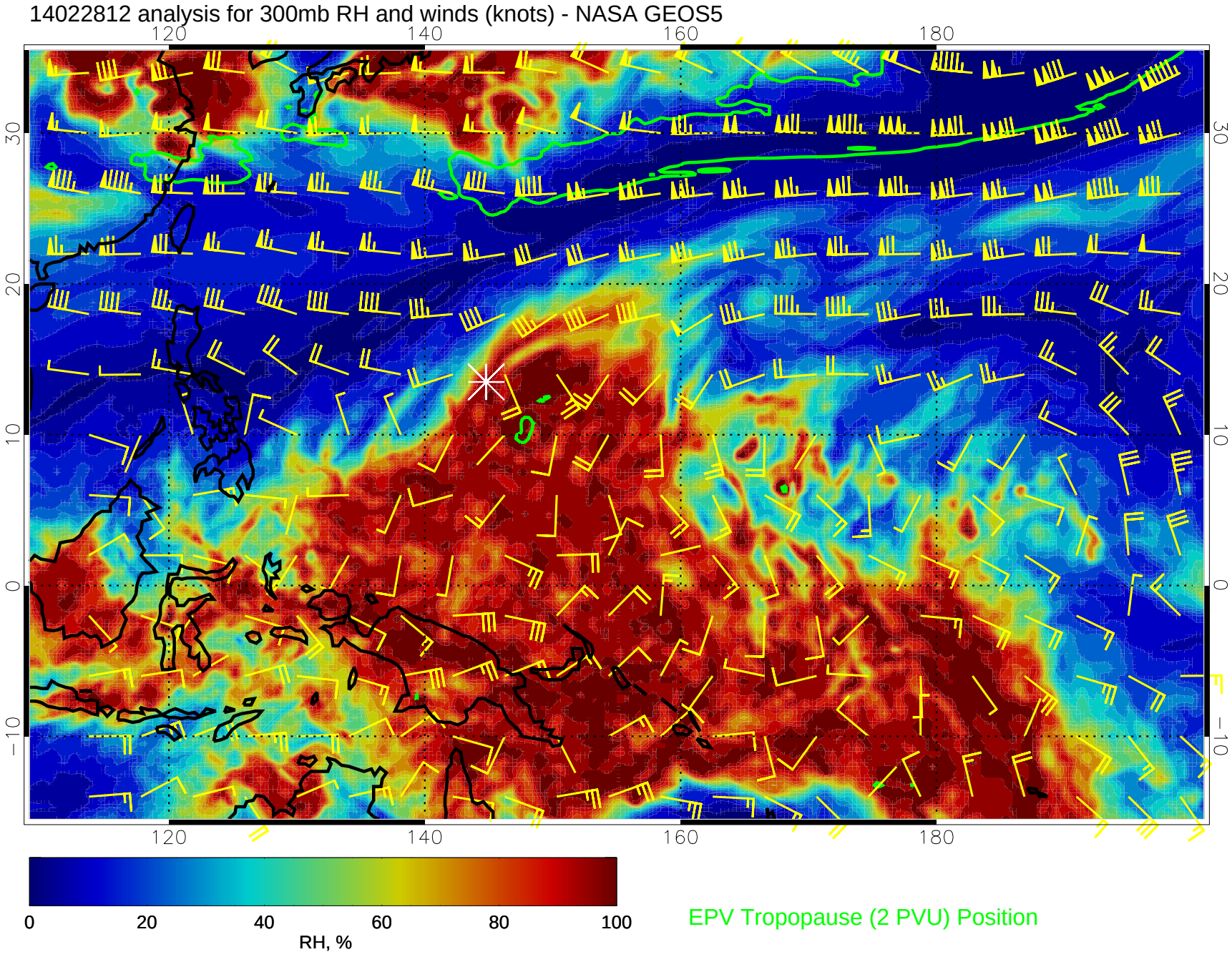

14022718 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

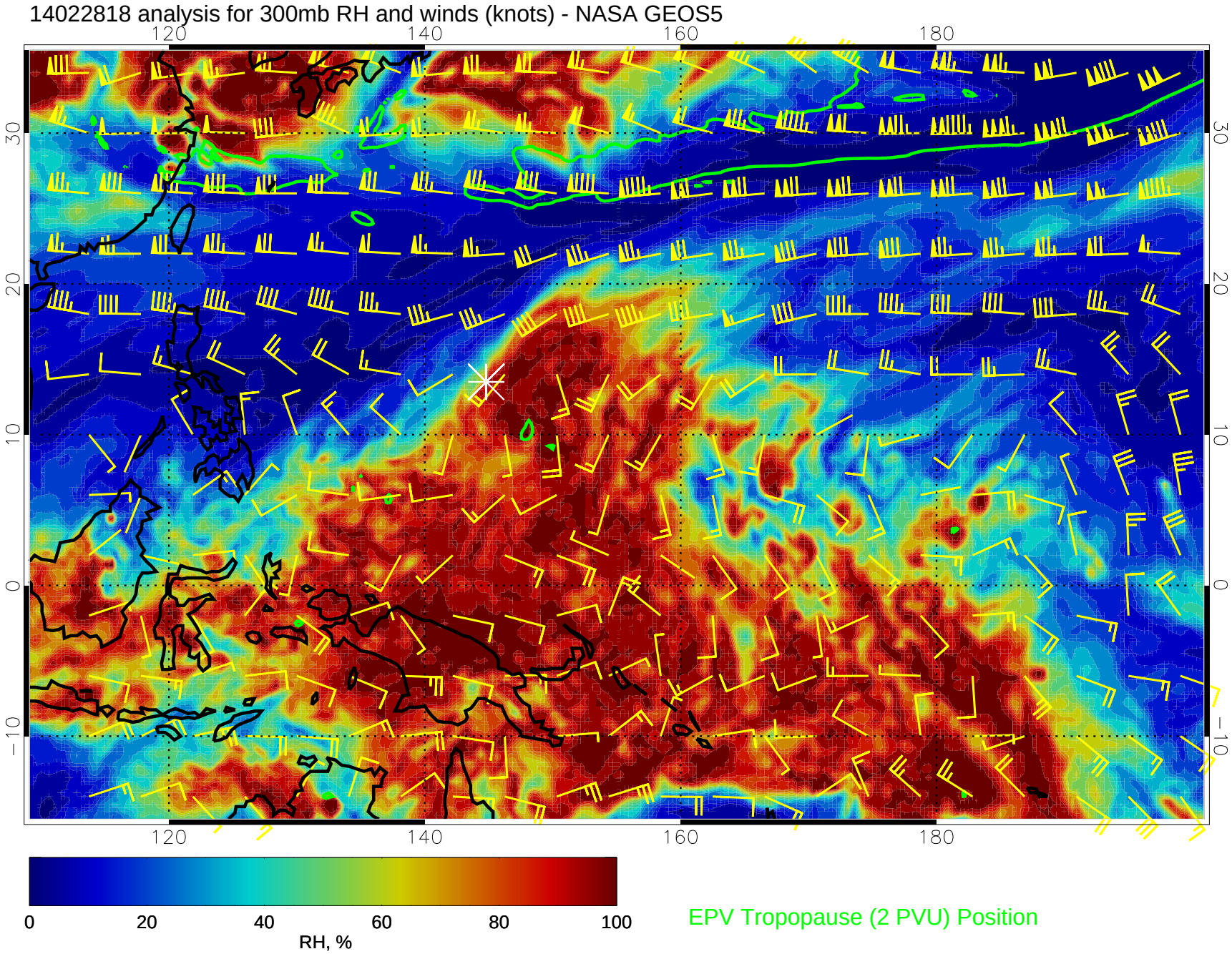

14022800 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

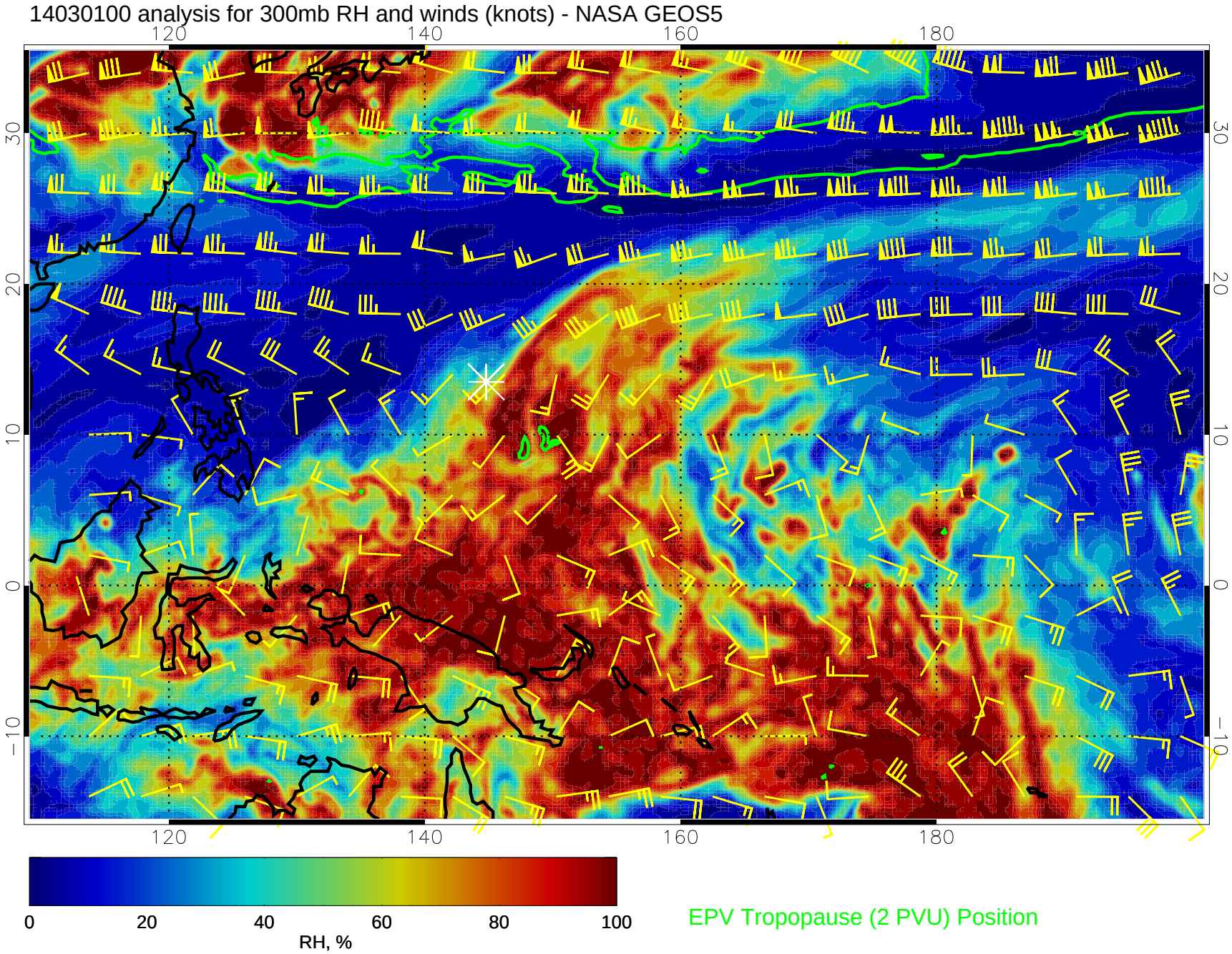
14022806 analysis for 300mb RH and winds (knots) - NASA GEOS5

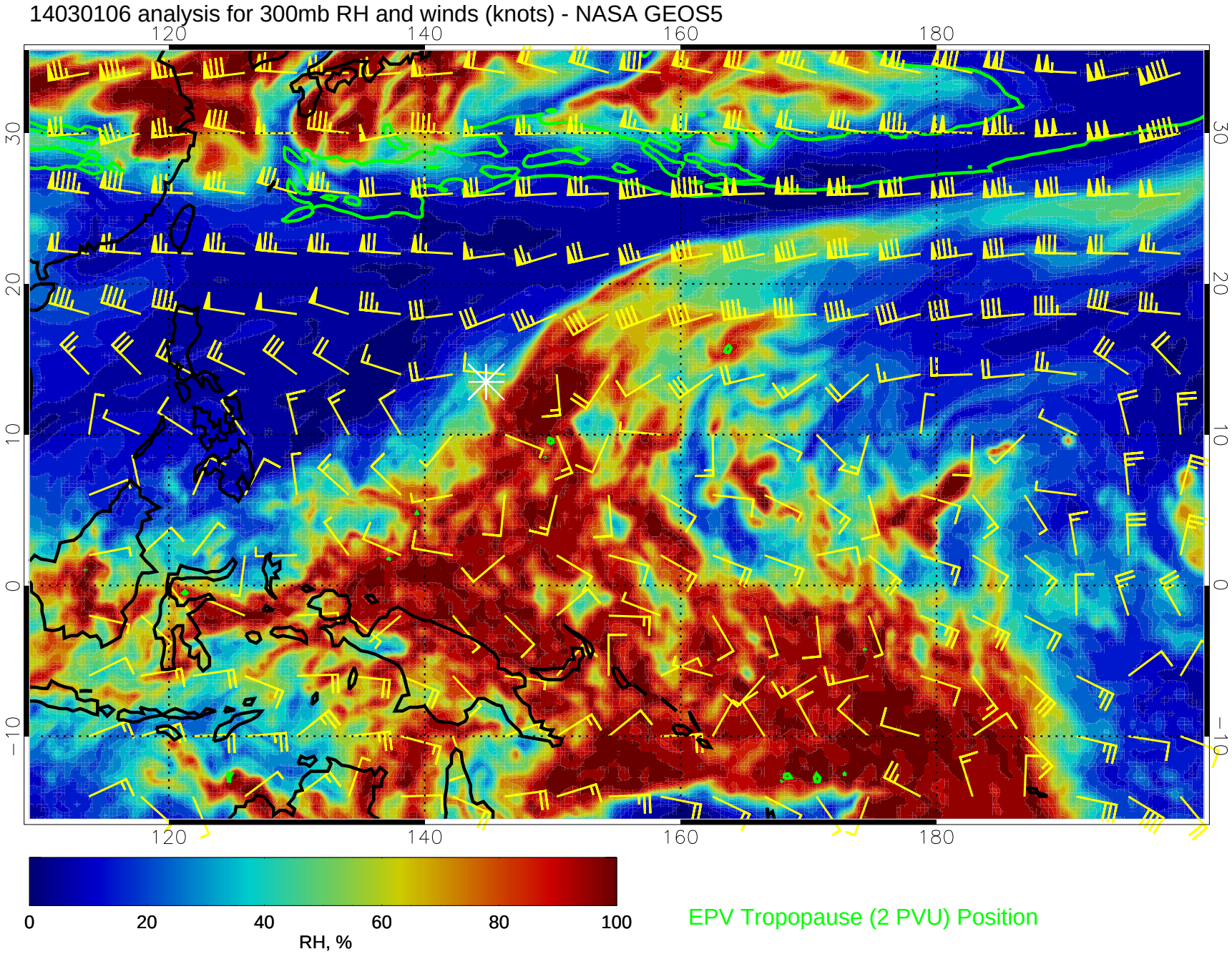


EPV Tropopause (2 PVU) Position

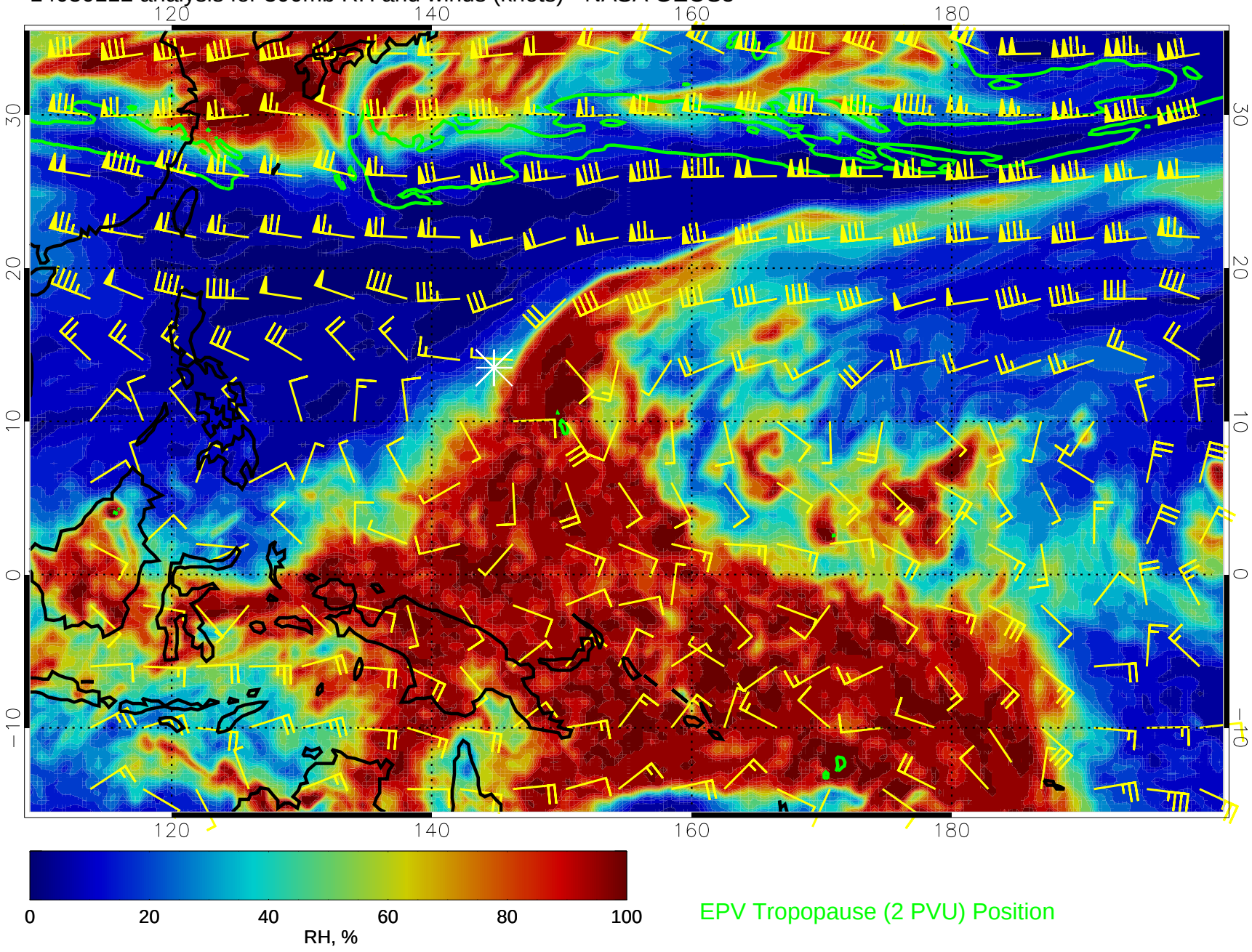

14022812 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position


14022818 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

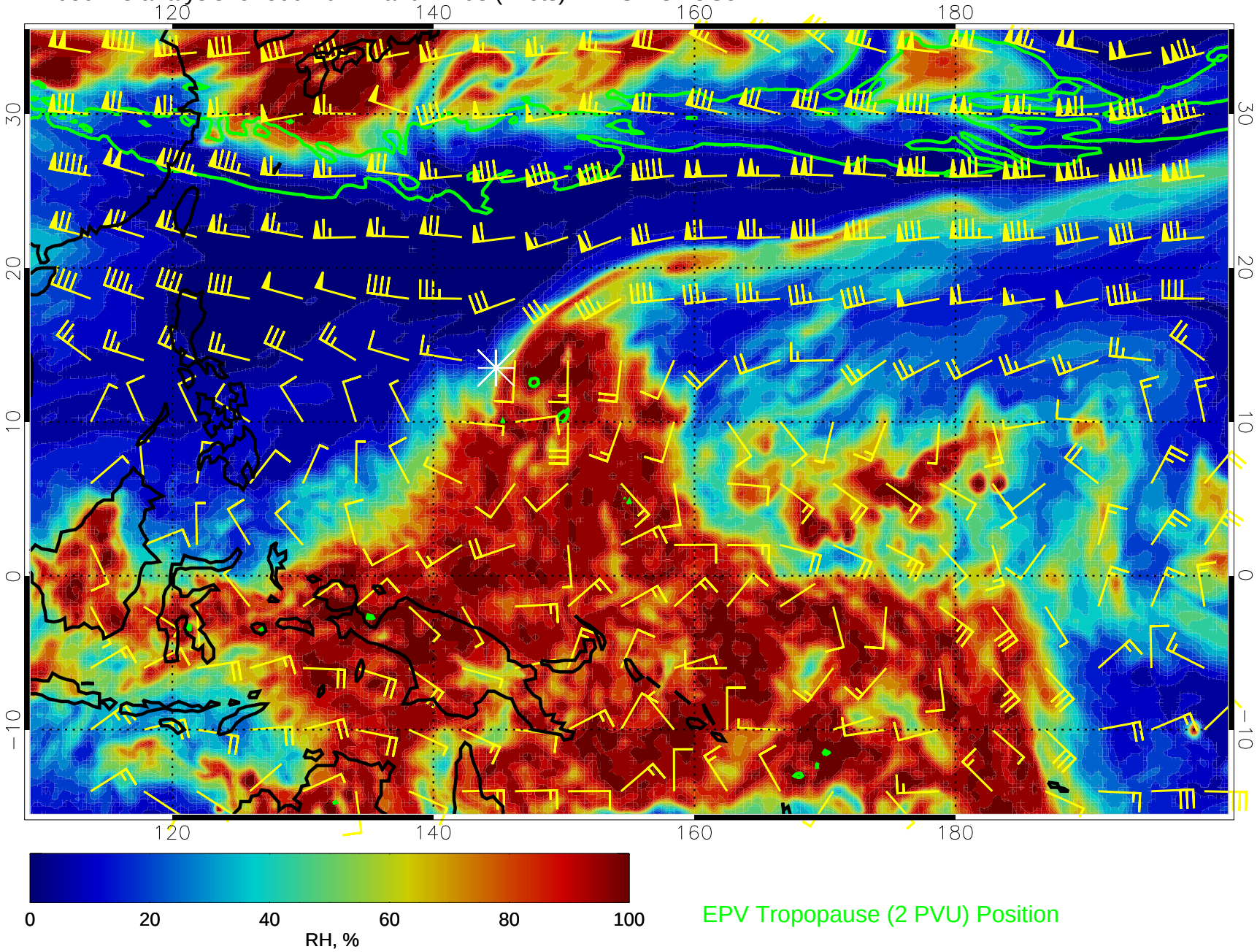

14030100 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

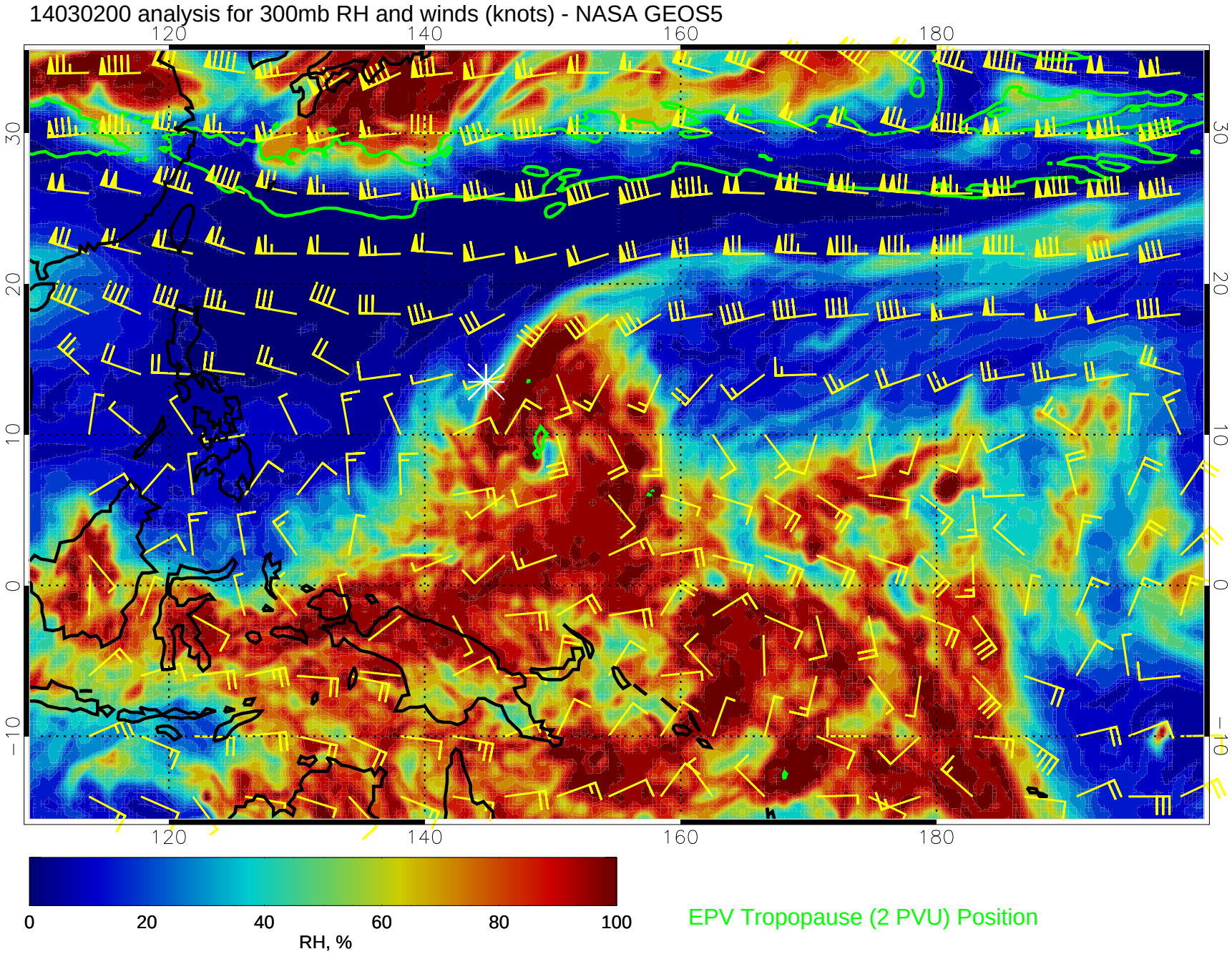

14030106 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

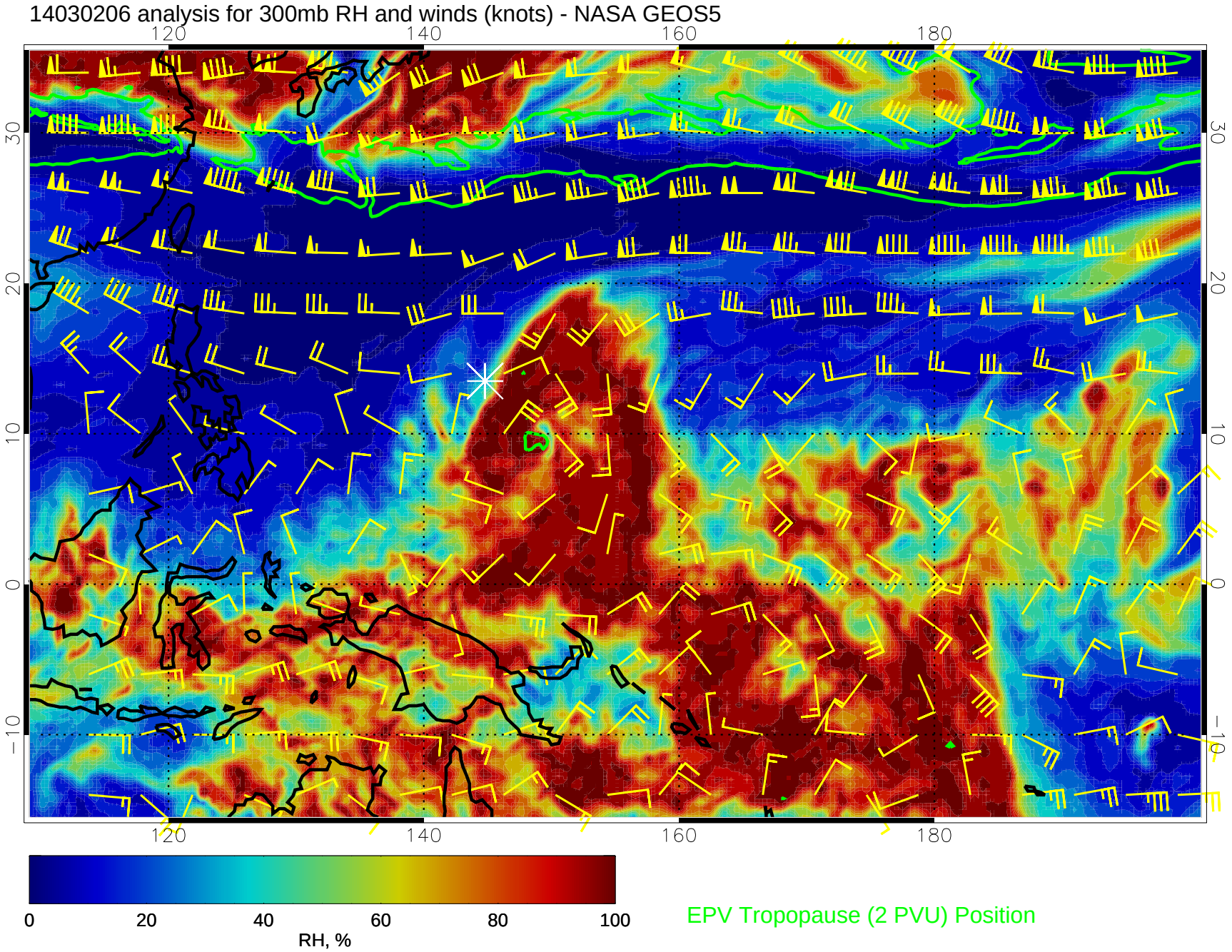
14030112 analysis for 300mb RH and winds (knots) - NASA GEOS5

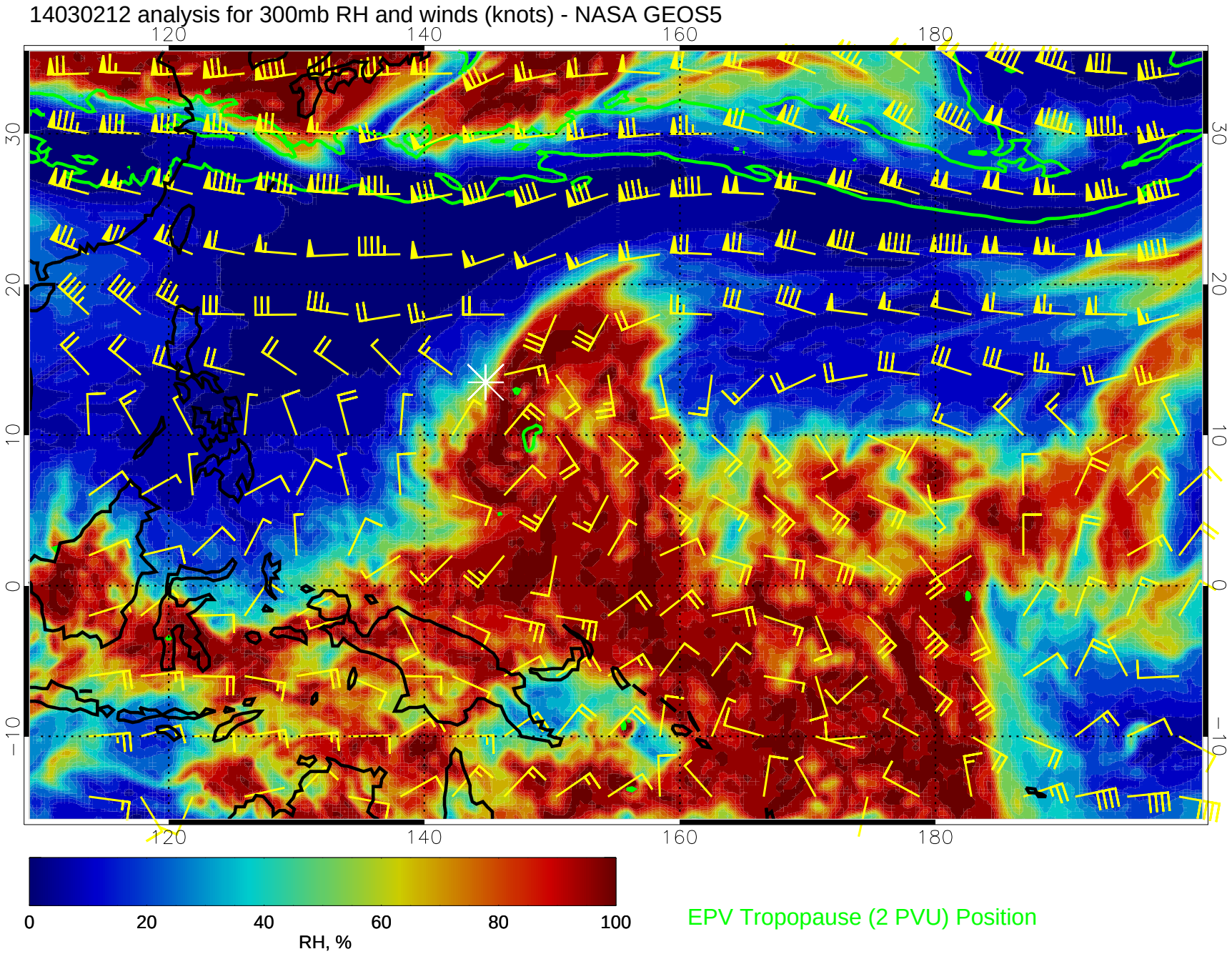


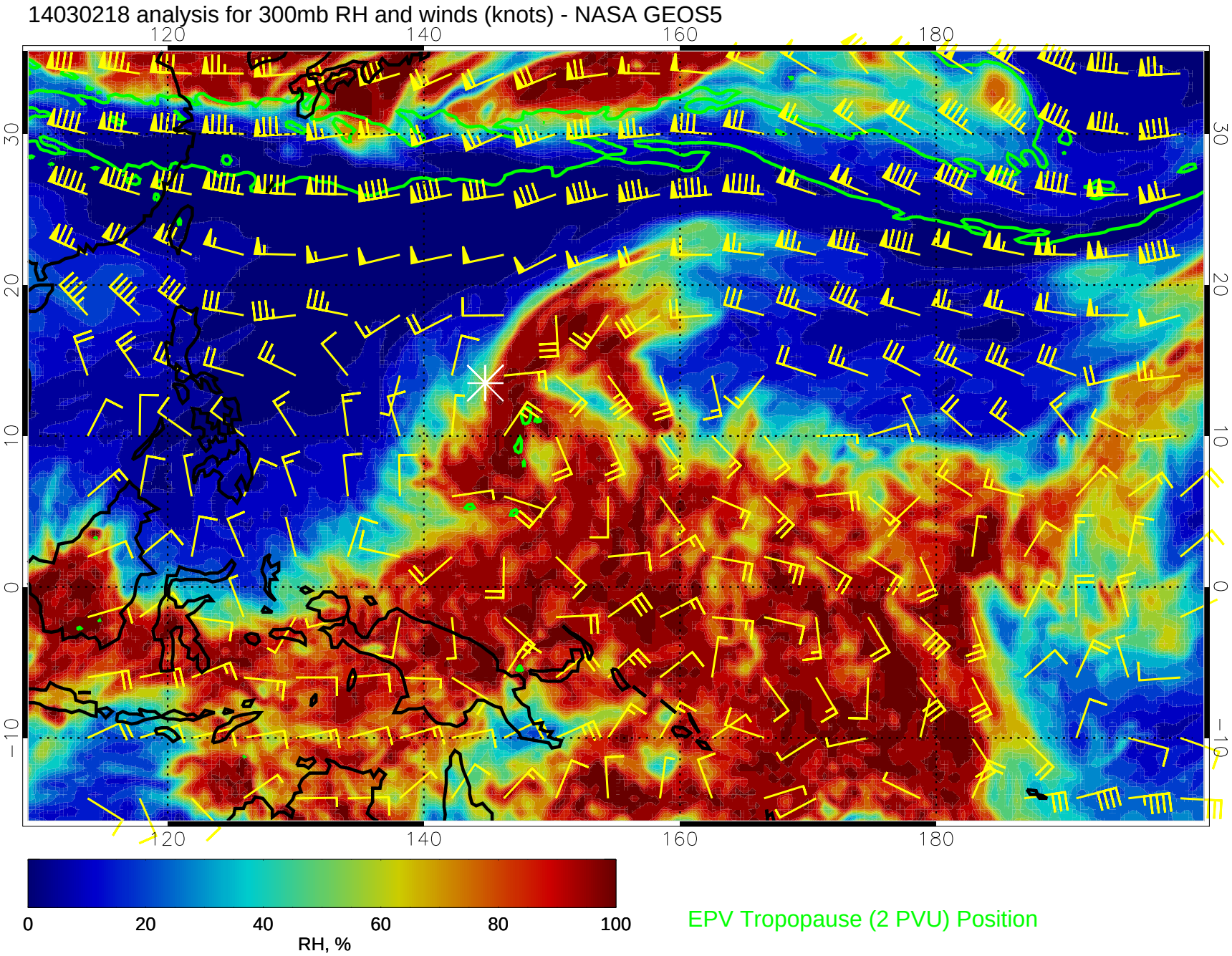
14030118 analysis for 300mb RH and winds (knots) - NASA GEOS5

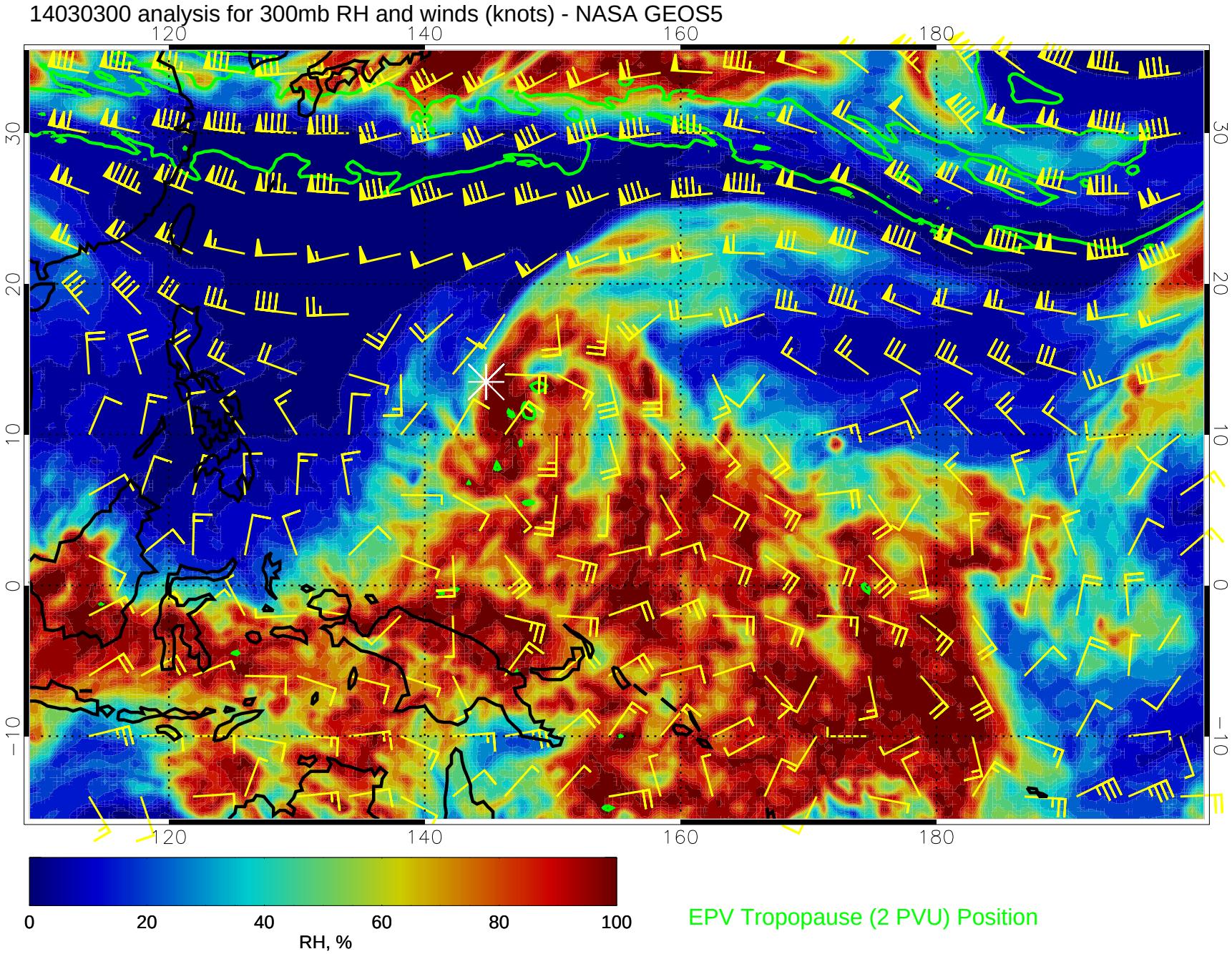


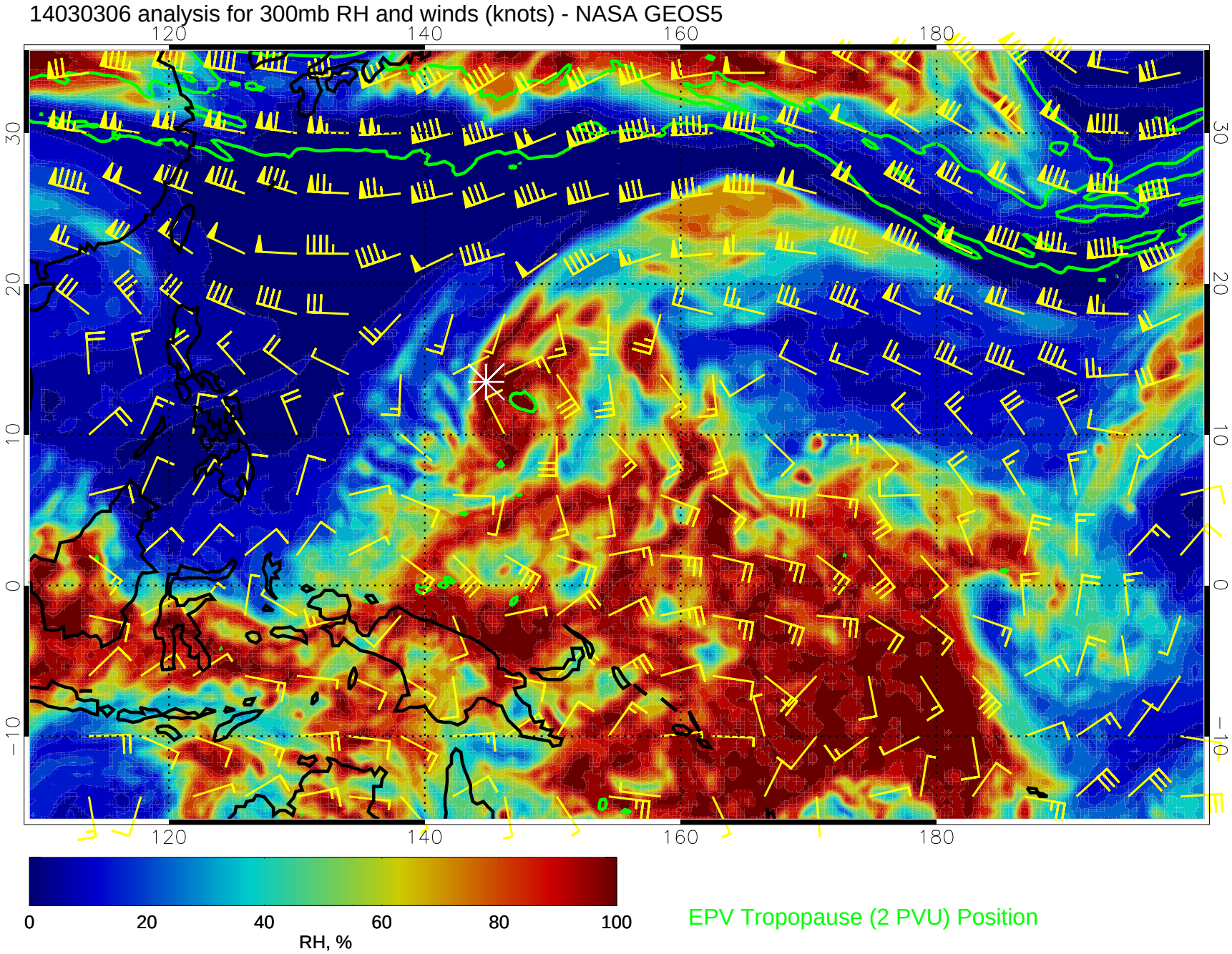

14030200 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

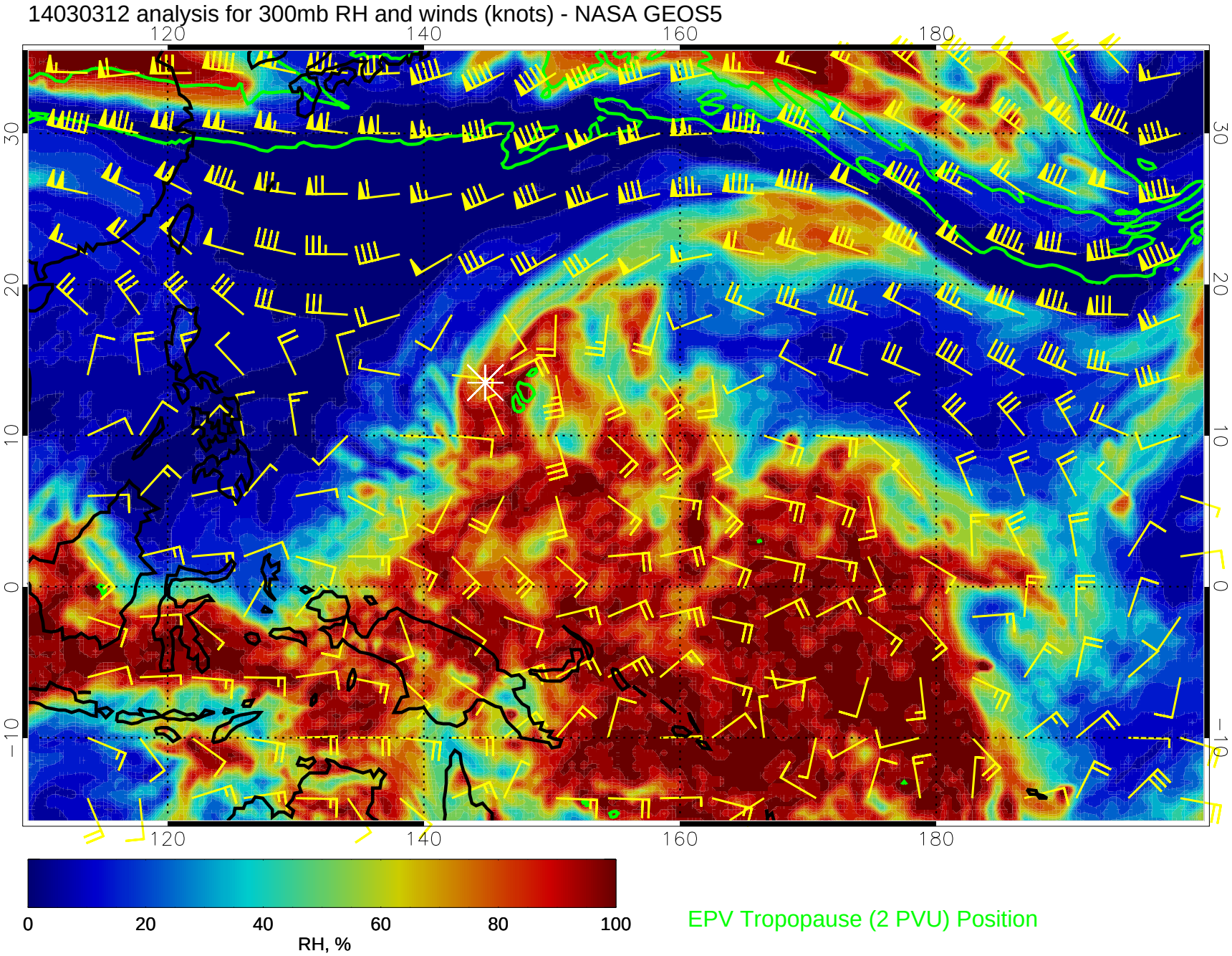

14030206 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

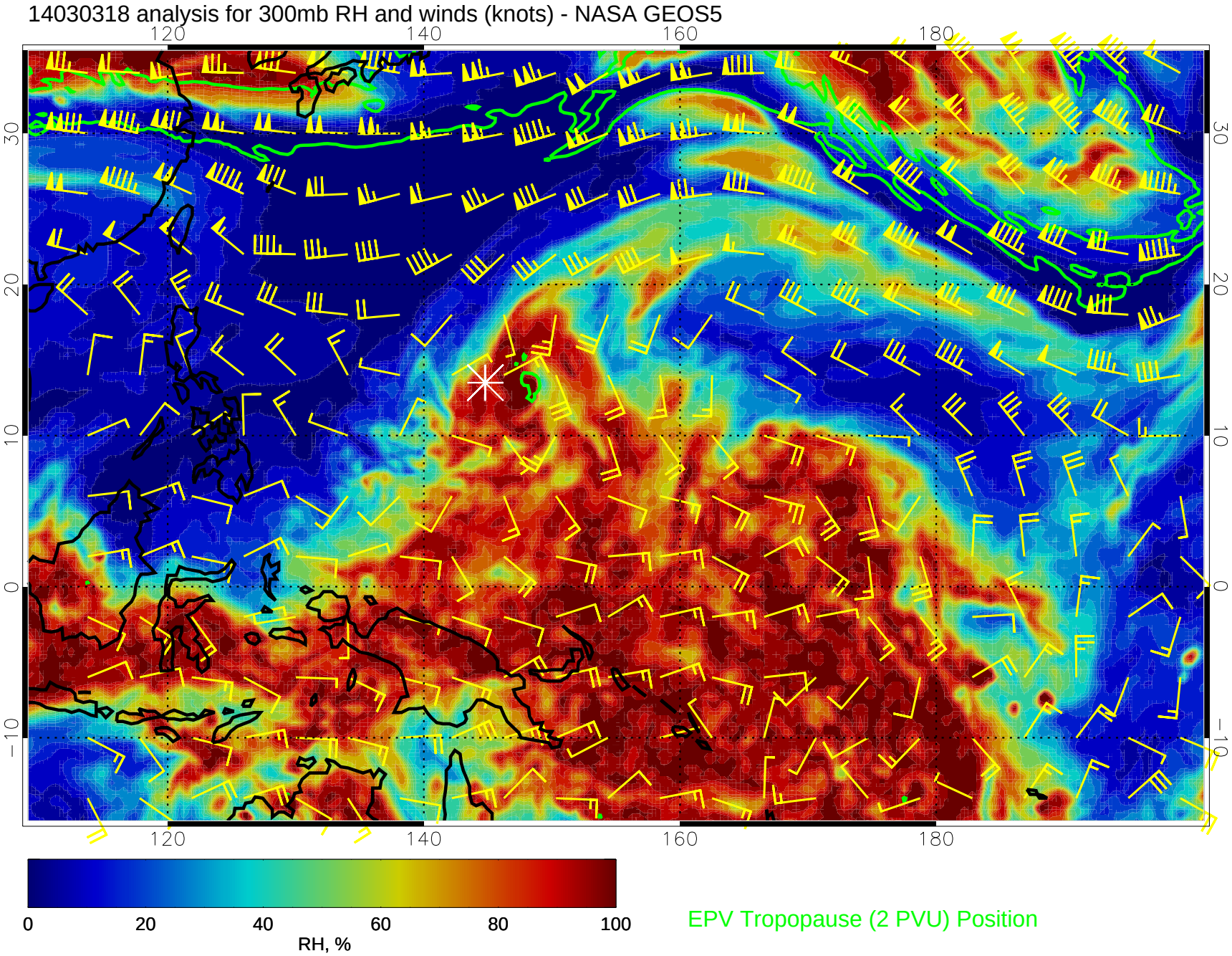

14030212 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

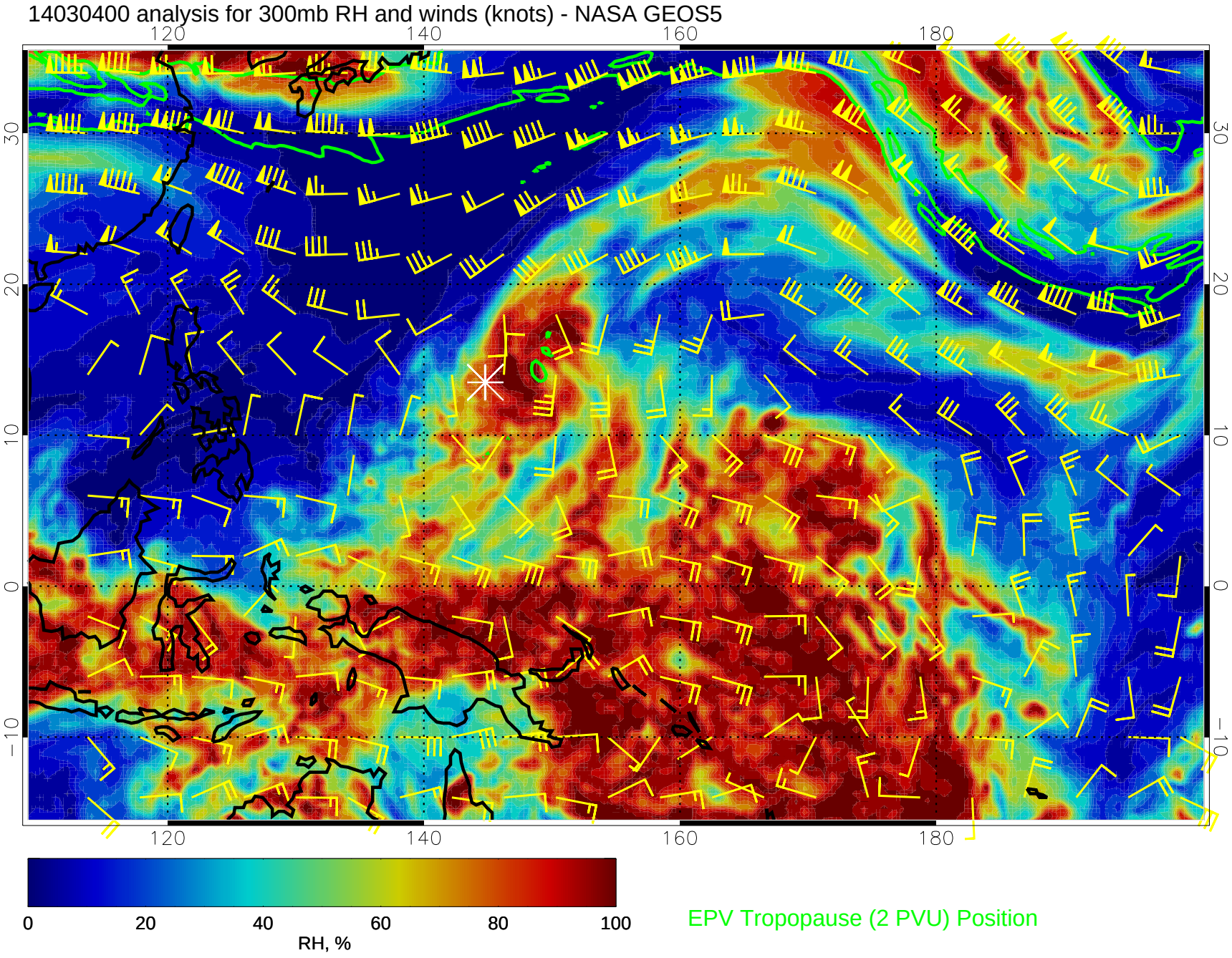

14030218 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position


14030300 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

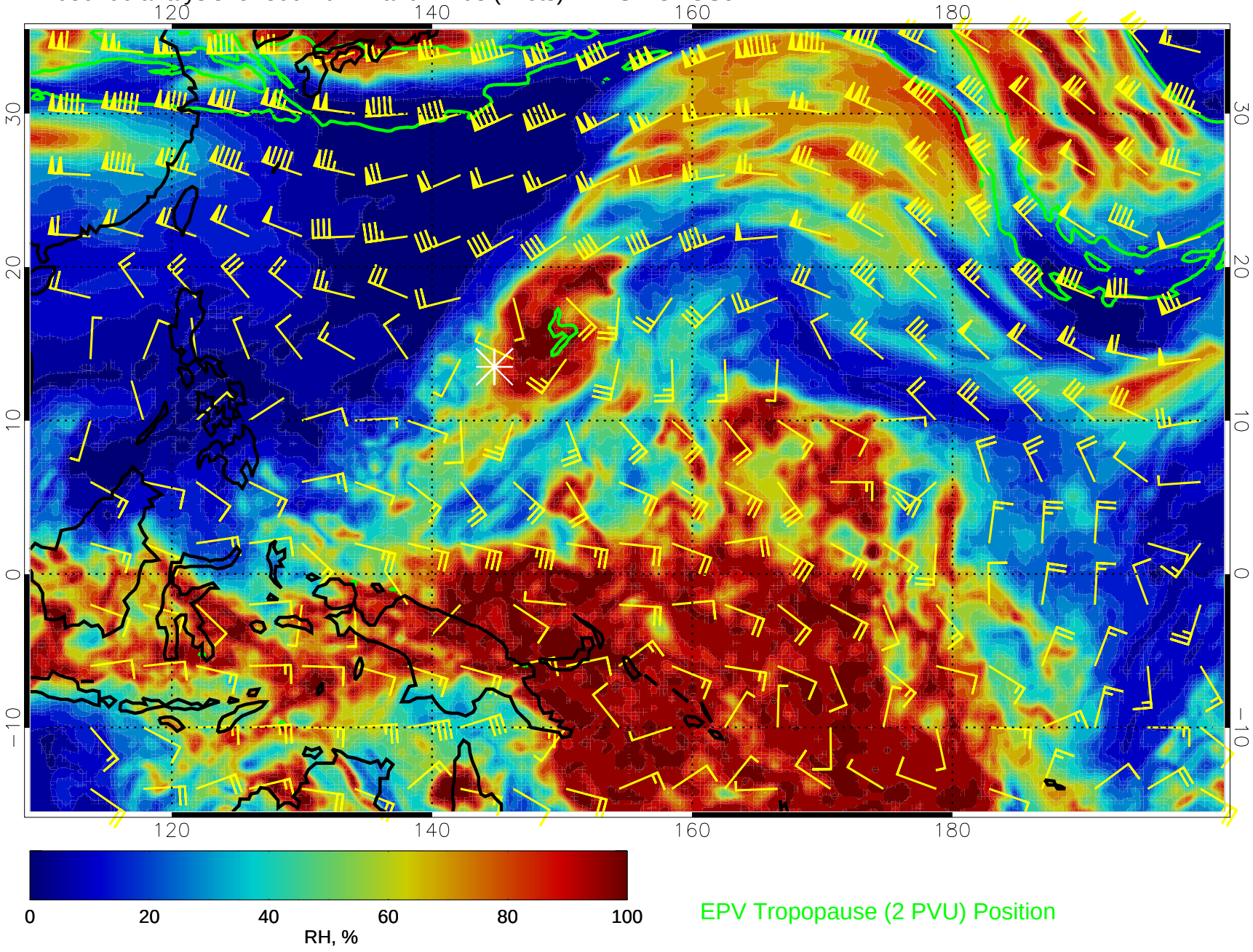

14030306 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

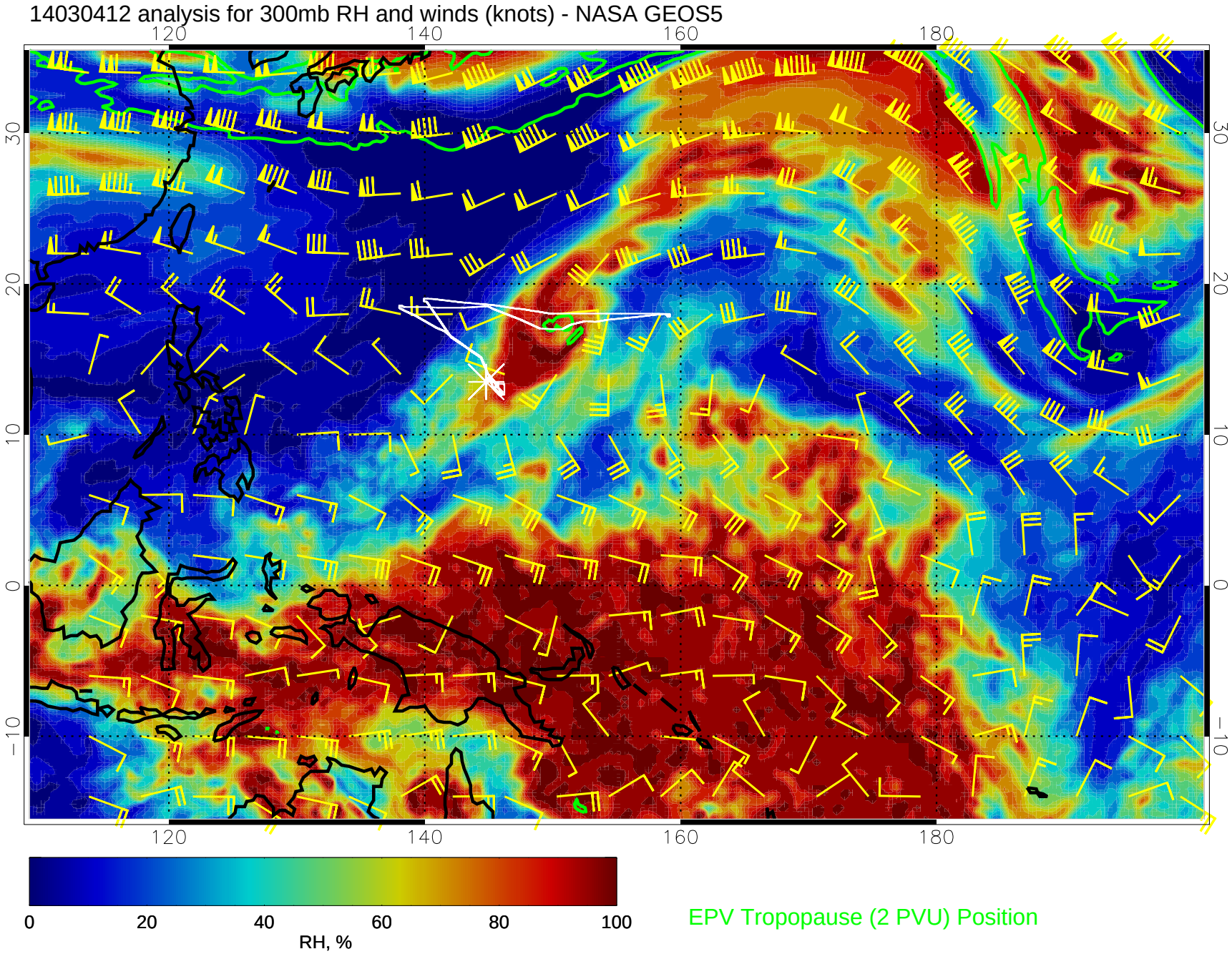

14030312 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

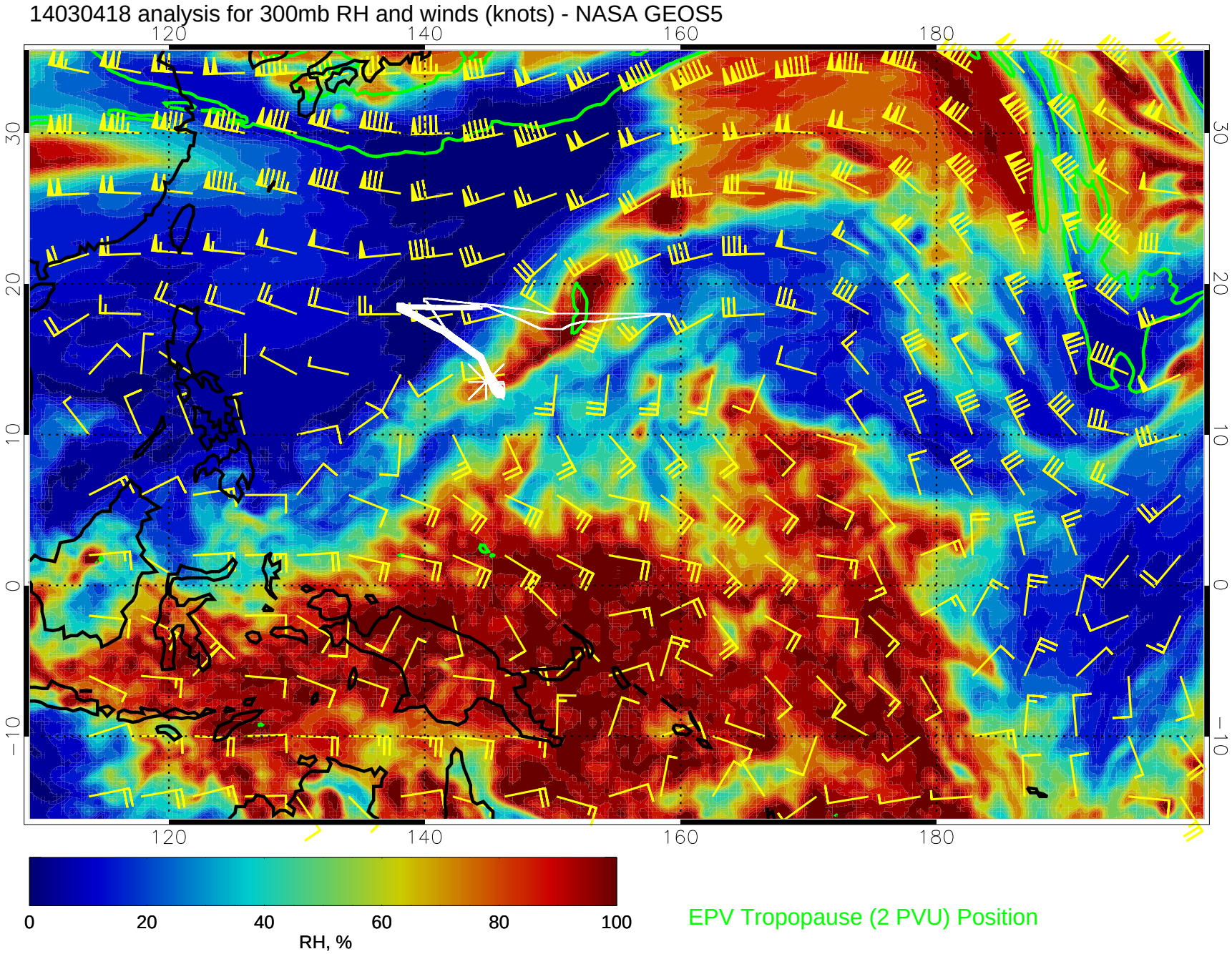

14030318 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

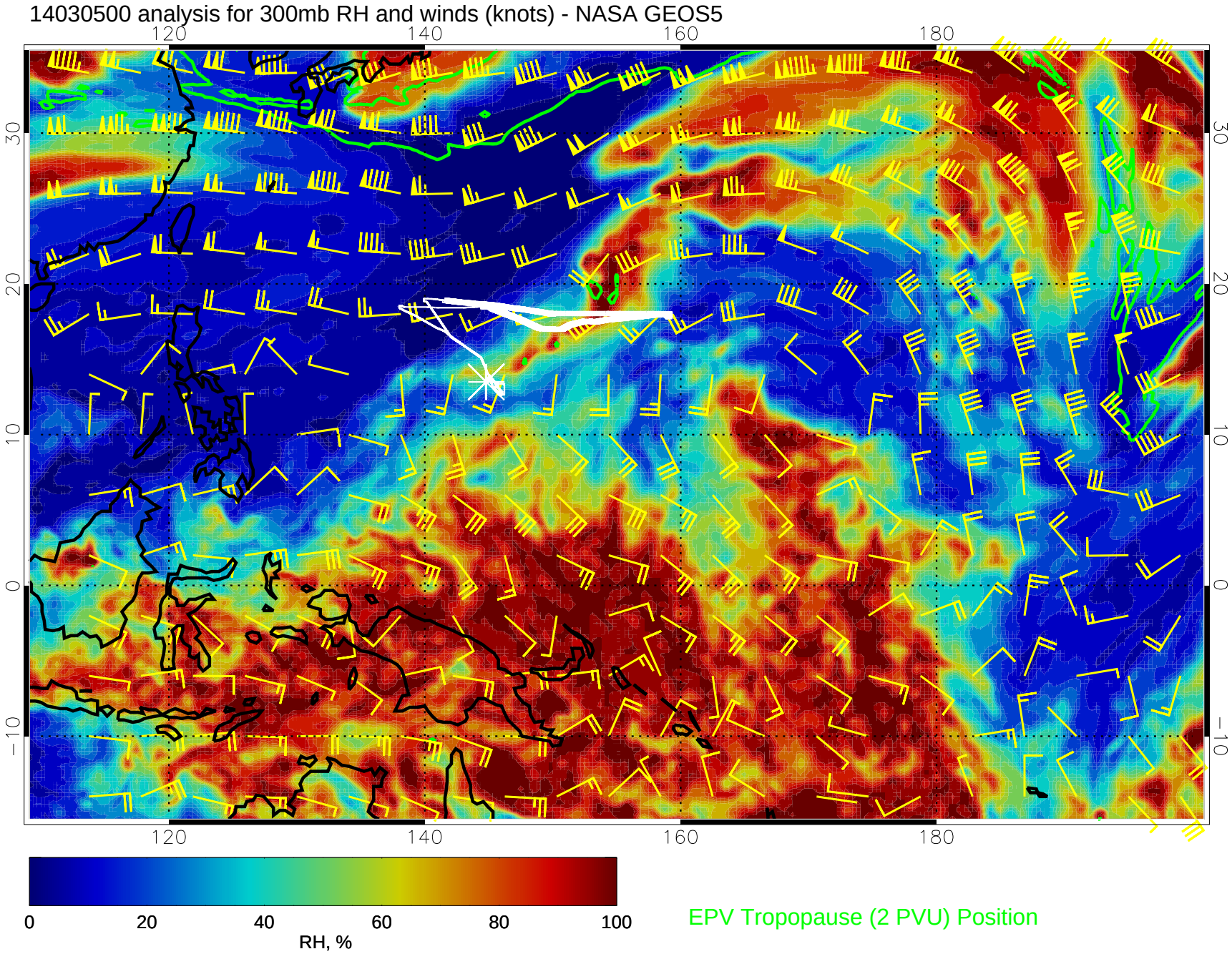

14030400 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

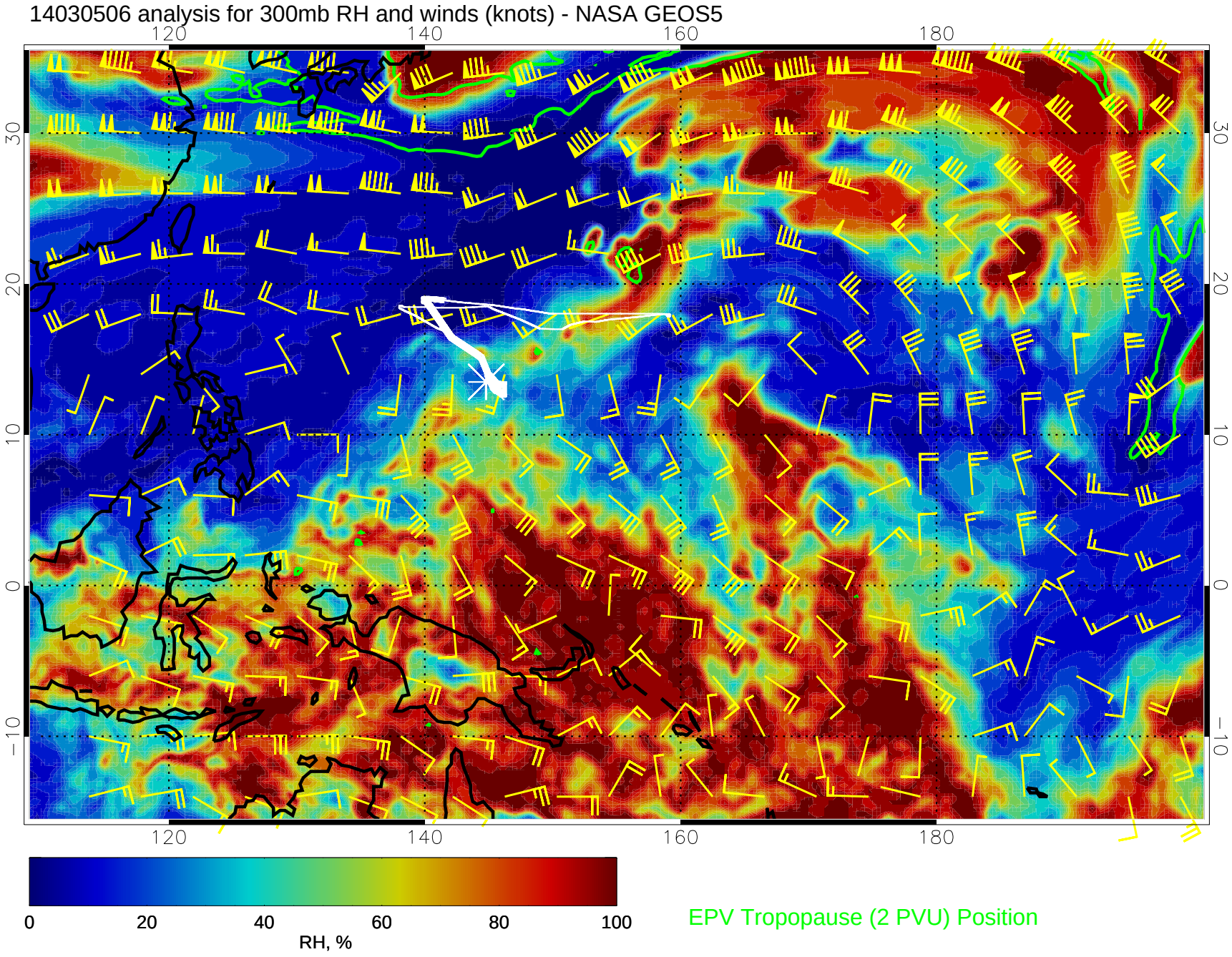
14030406 analysis for 300mb RH and winds (knots) - NASA GEOS5

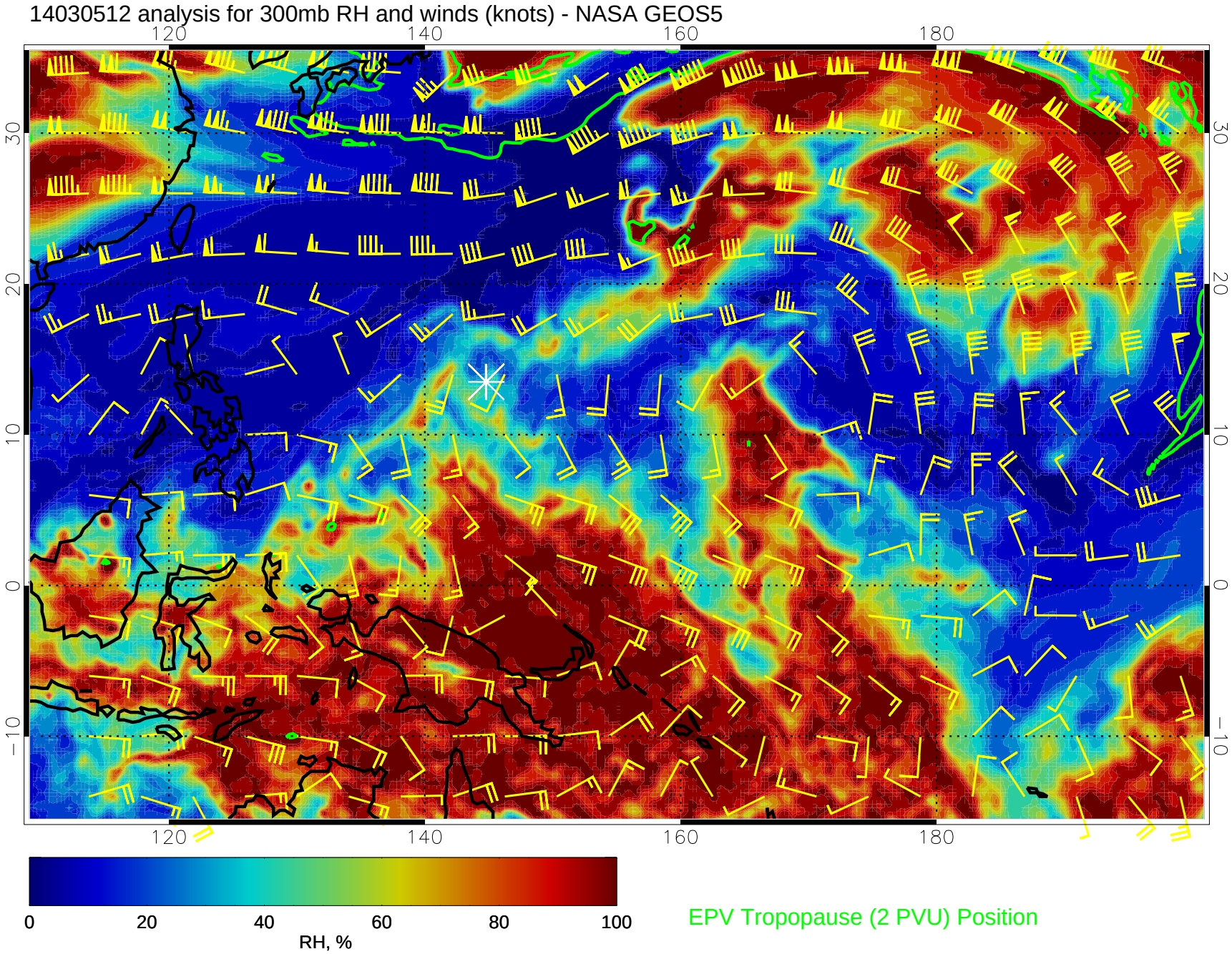



14030412 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

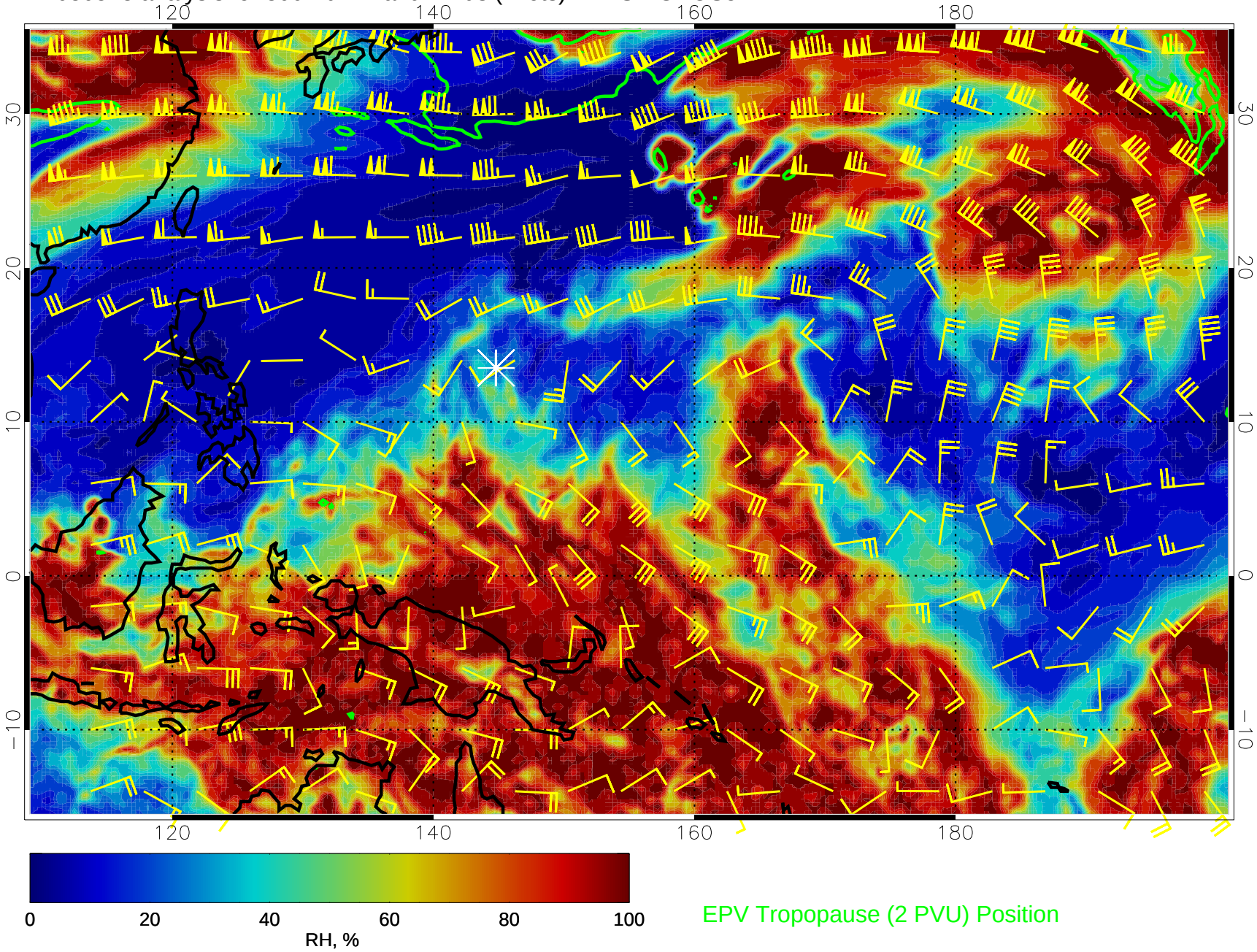

14030418 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

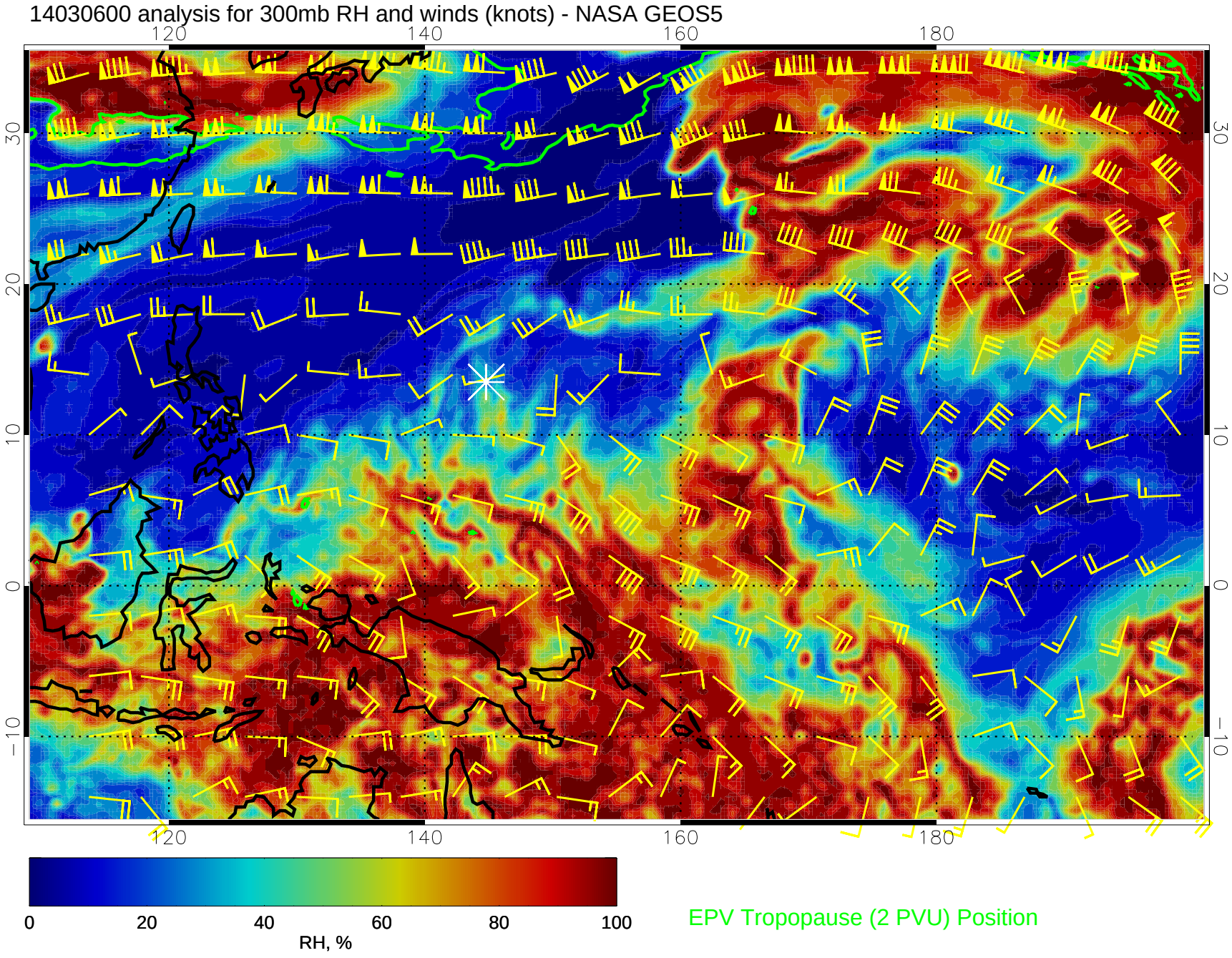

14030500 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

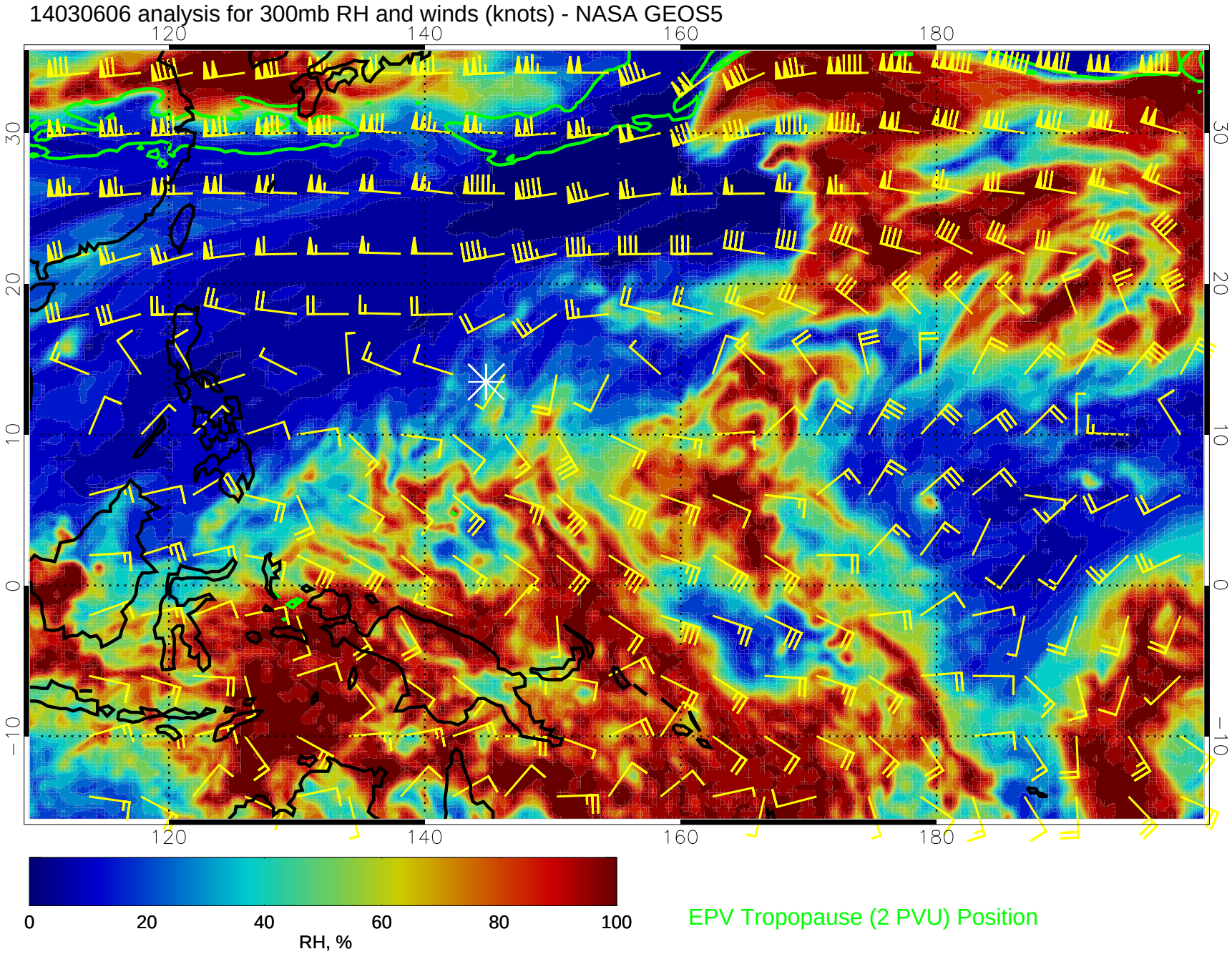

14030506 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position


14030512 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

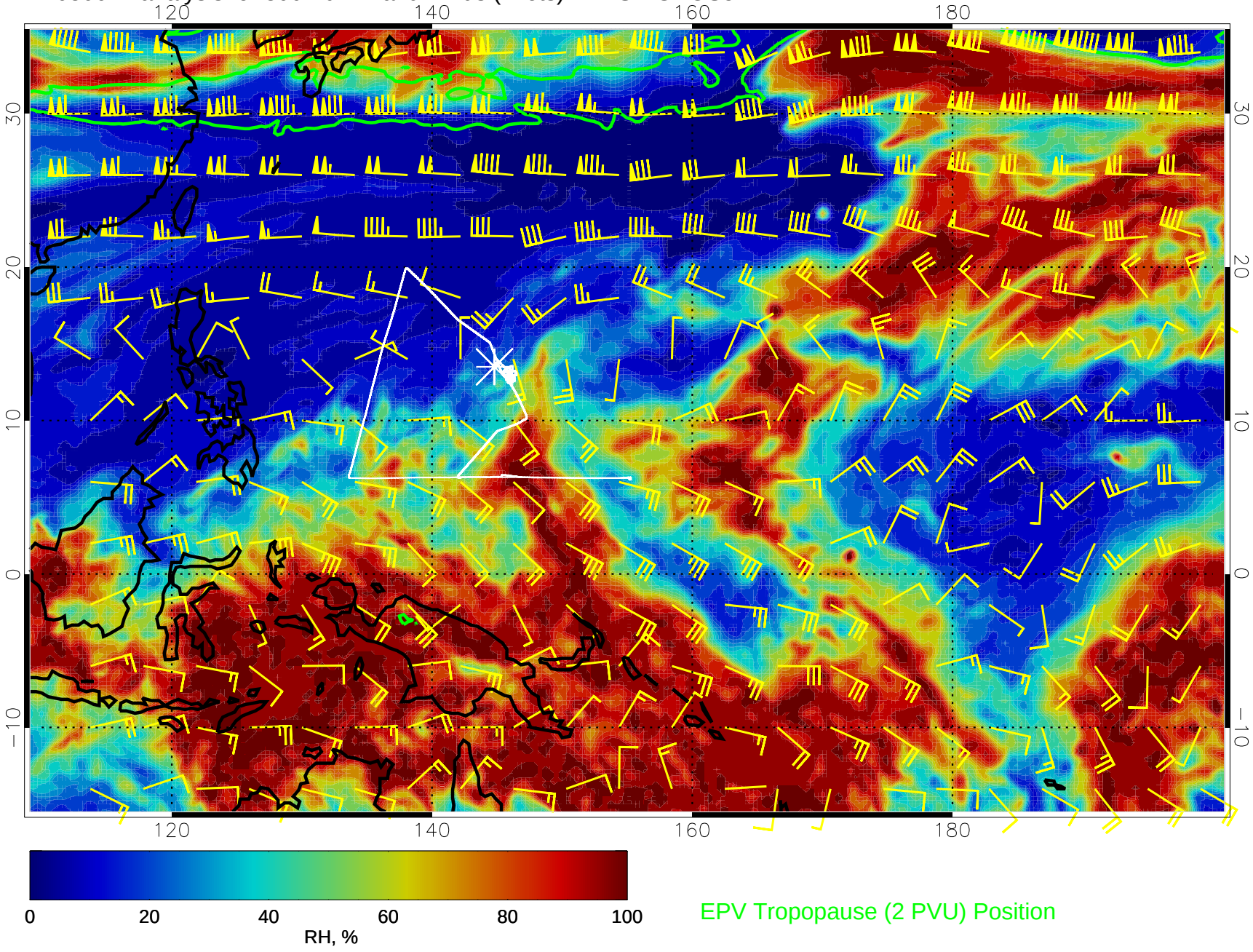
14030518 analysis for 300mb RH and winds (knots) - NASA GEOS5

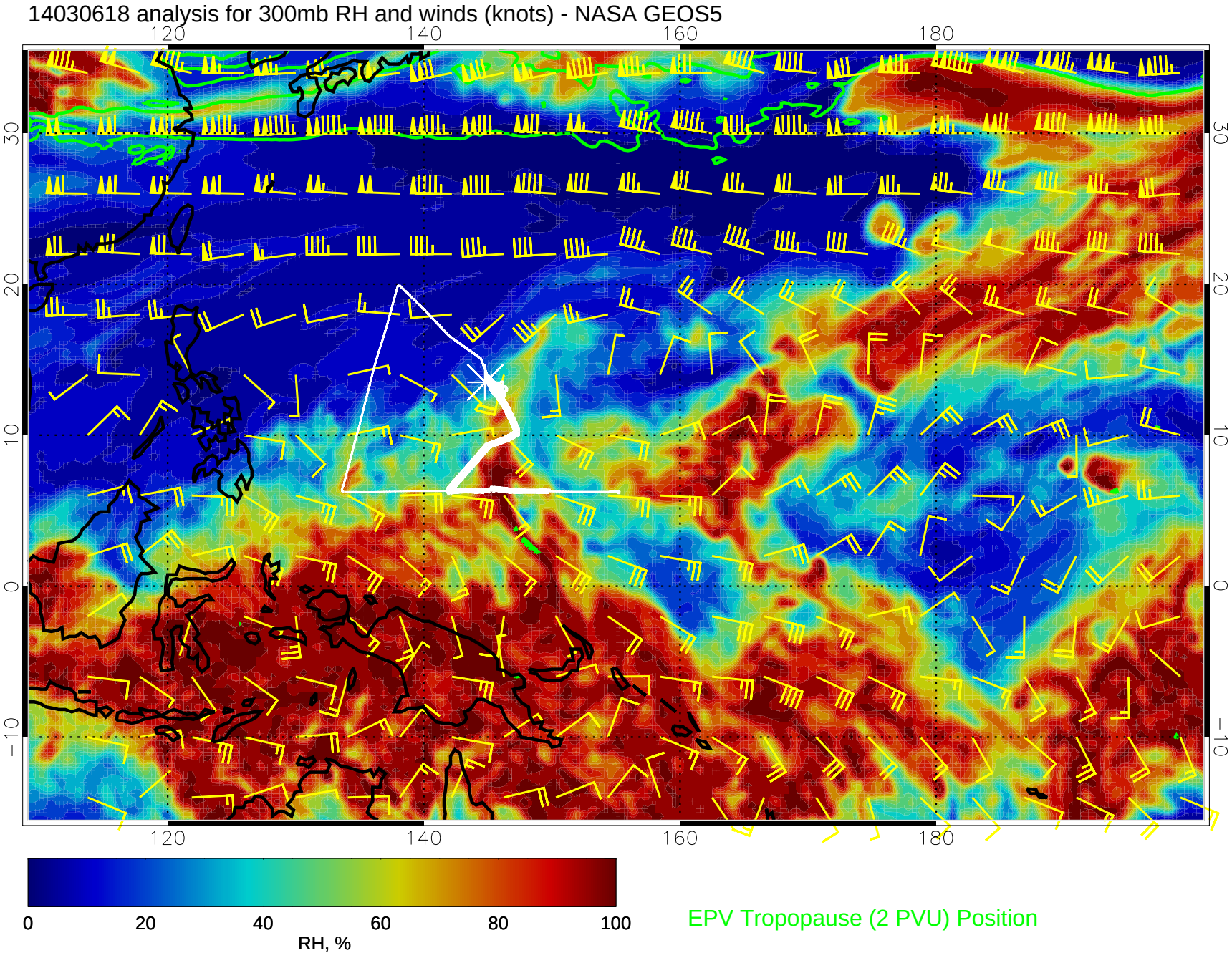



14030600 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

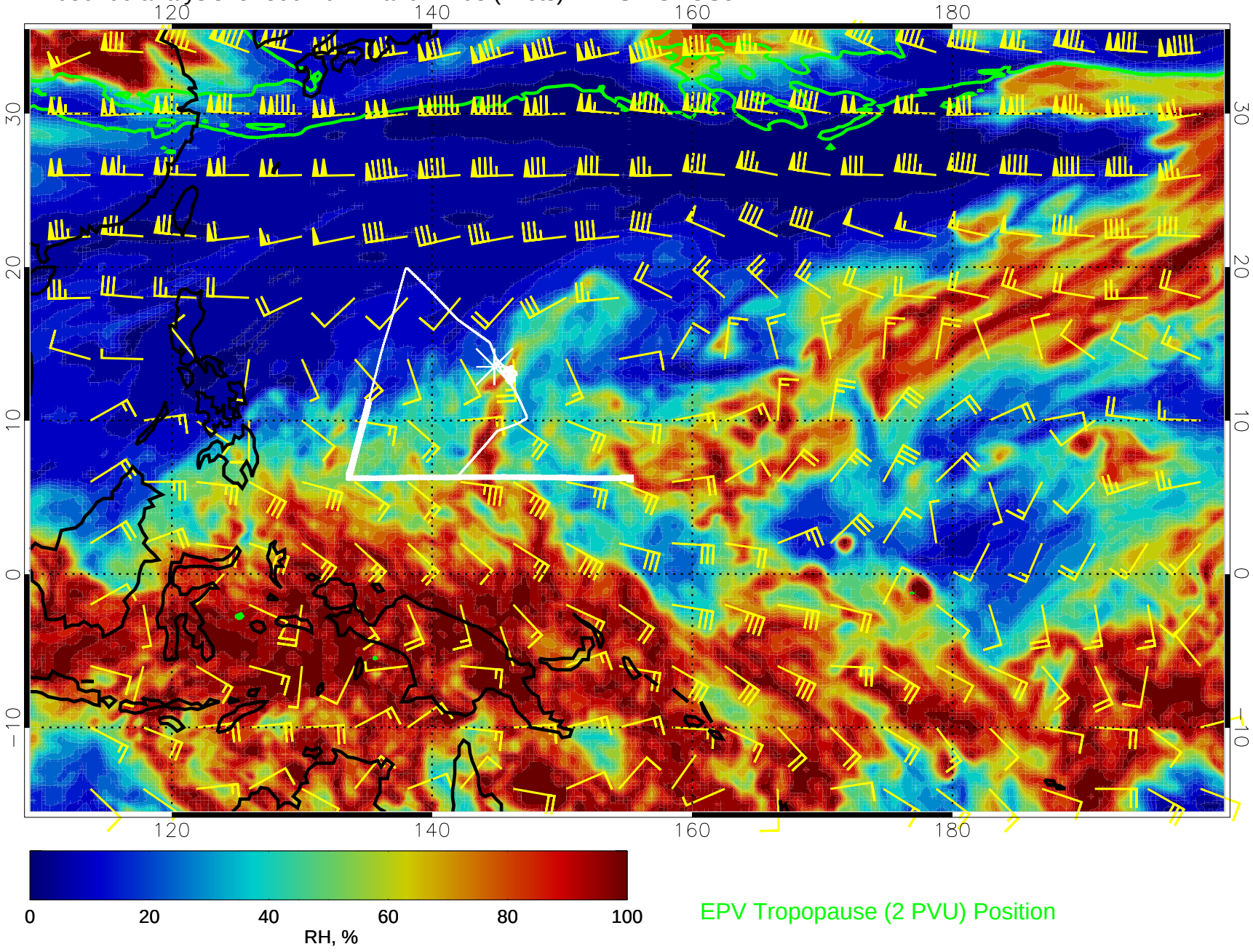

14030606 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

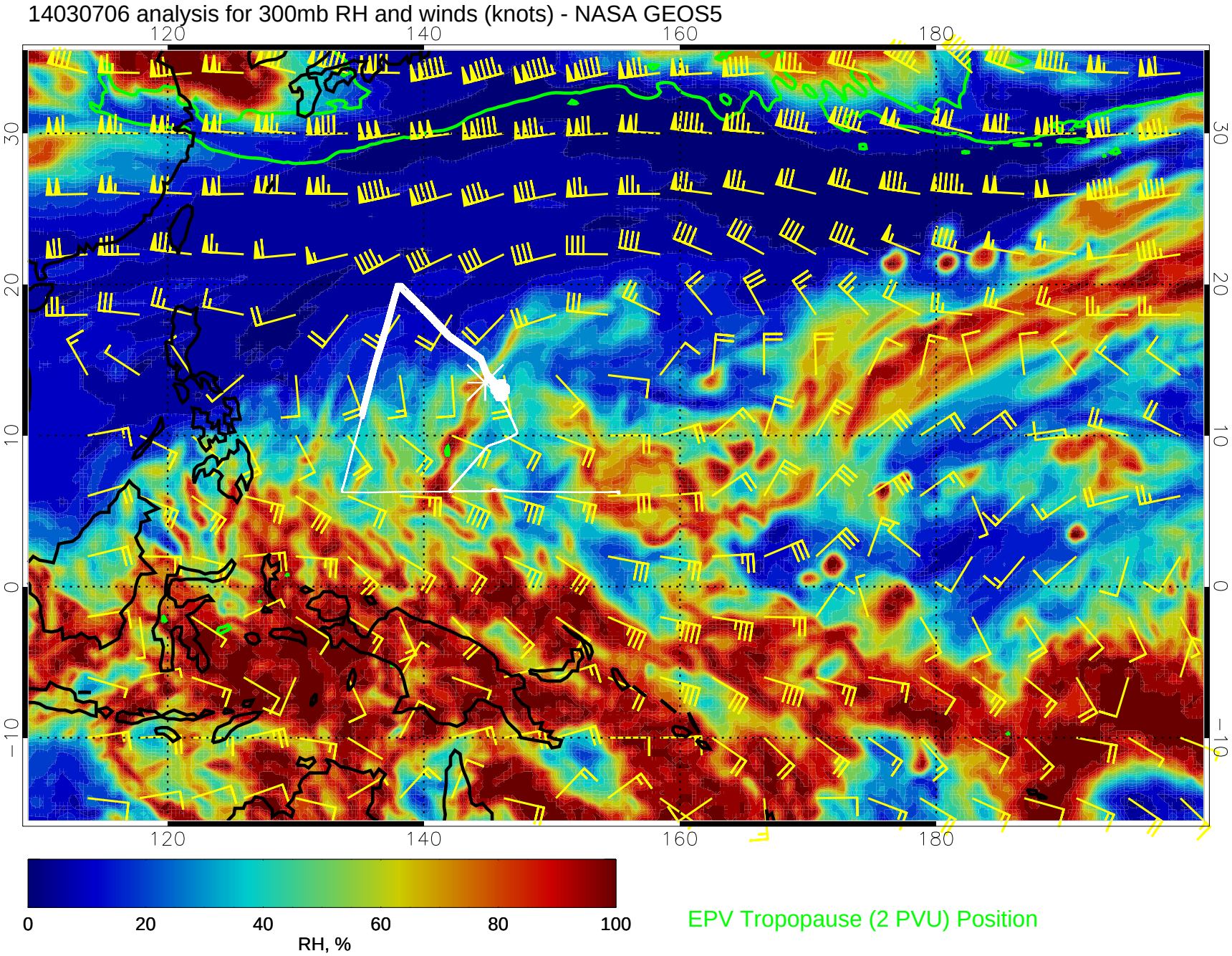
14030612 analysis for 300mb RH and winds (knots) - NASA GEOS5



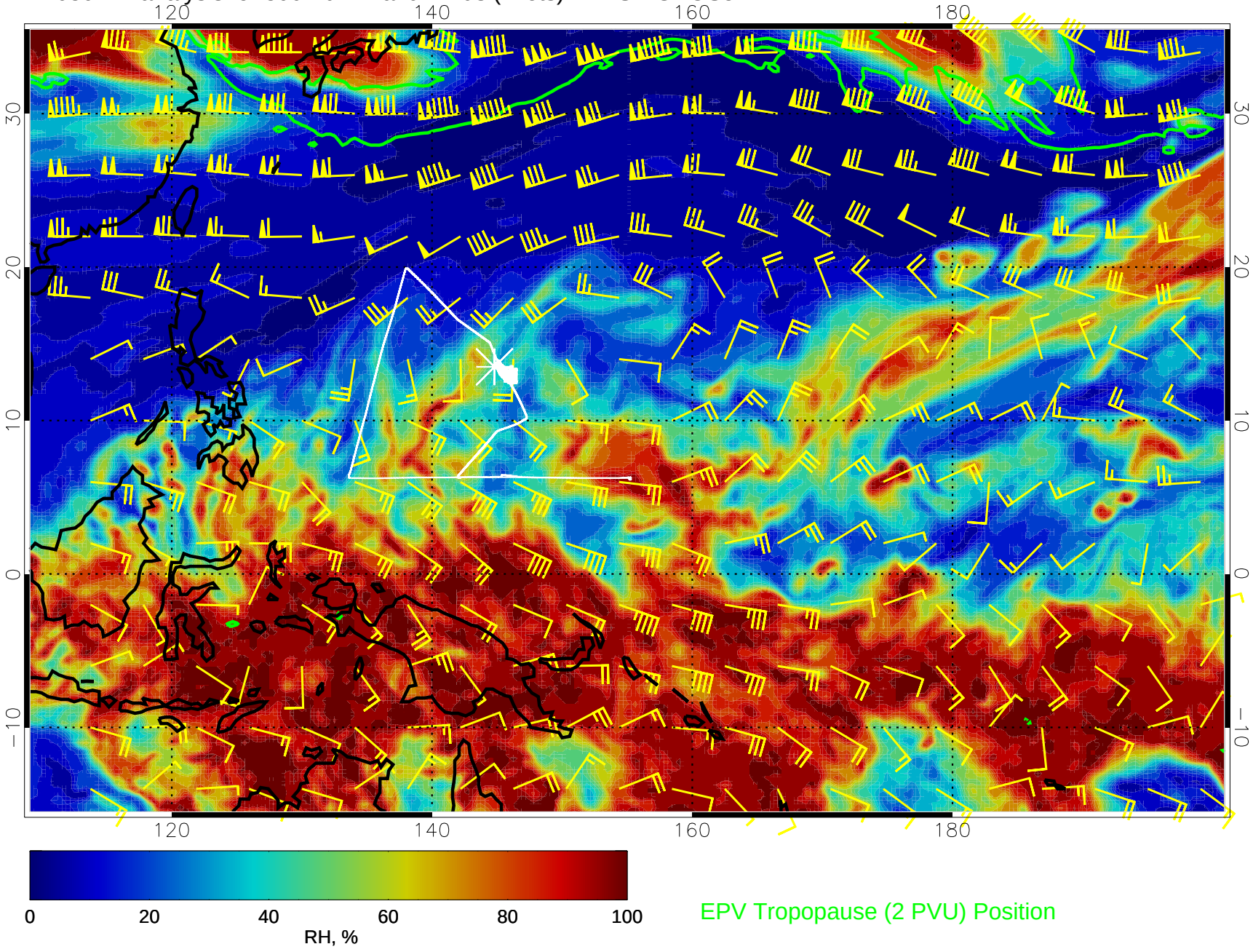

14030618 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

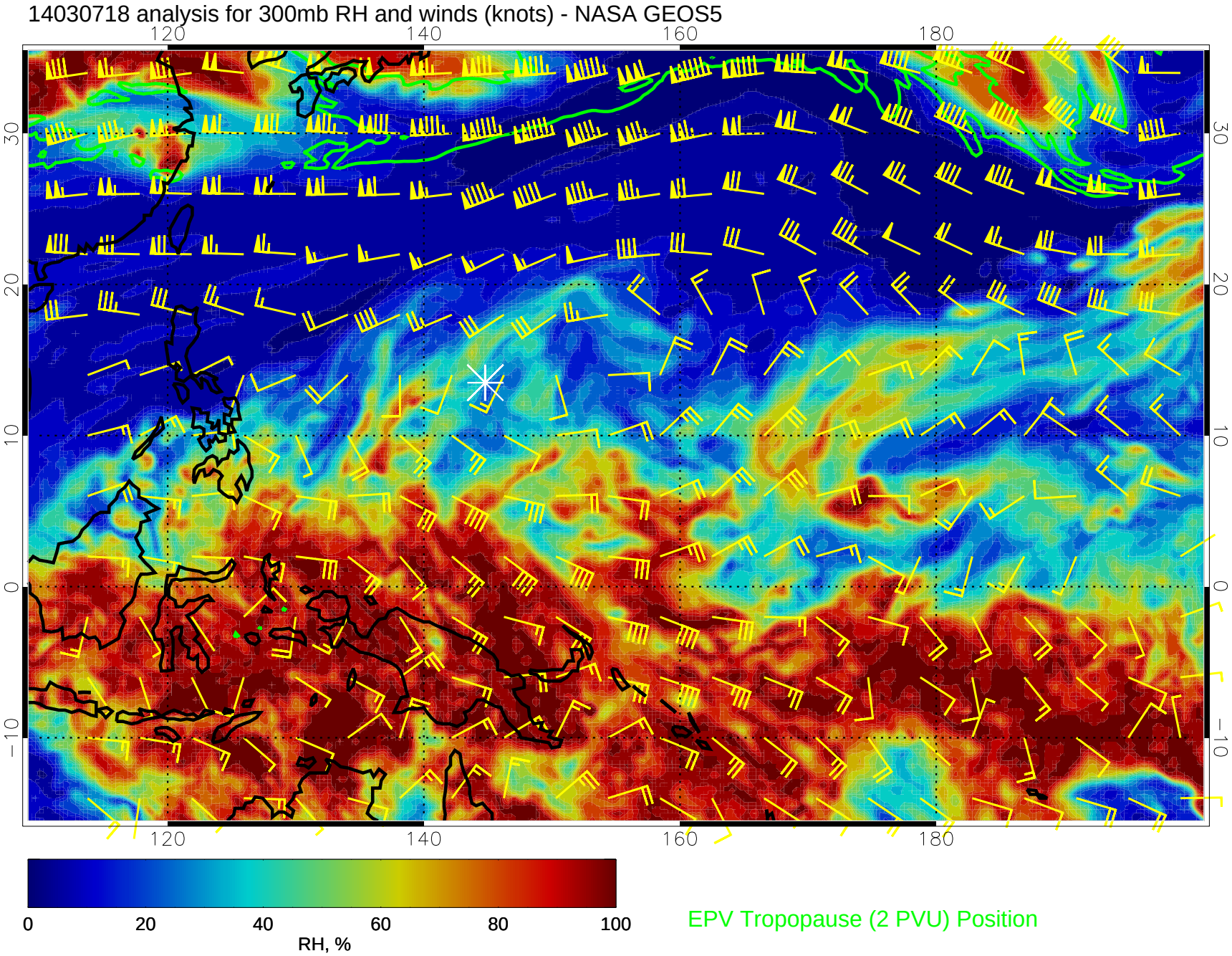
14030700 analysis for 300mb RH and winds (knots) - NASA GEOS5

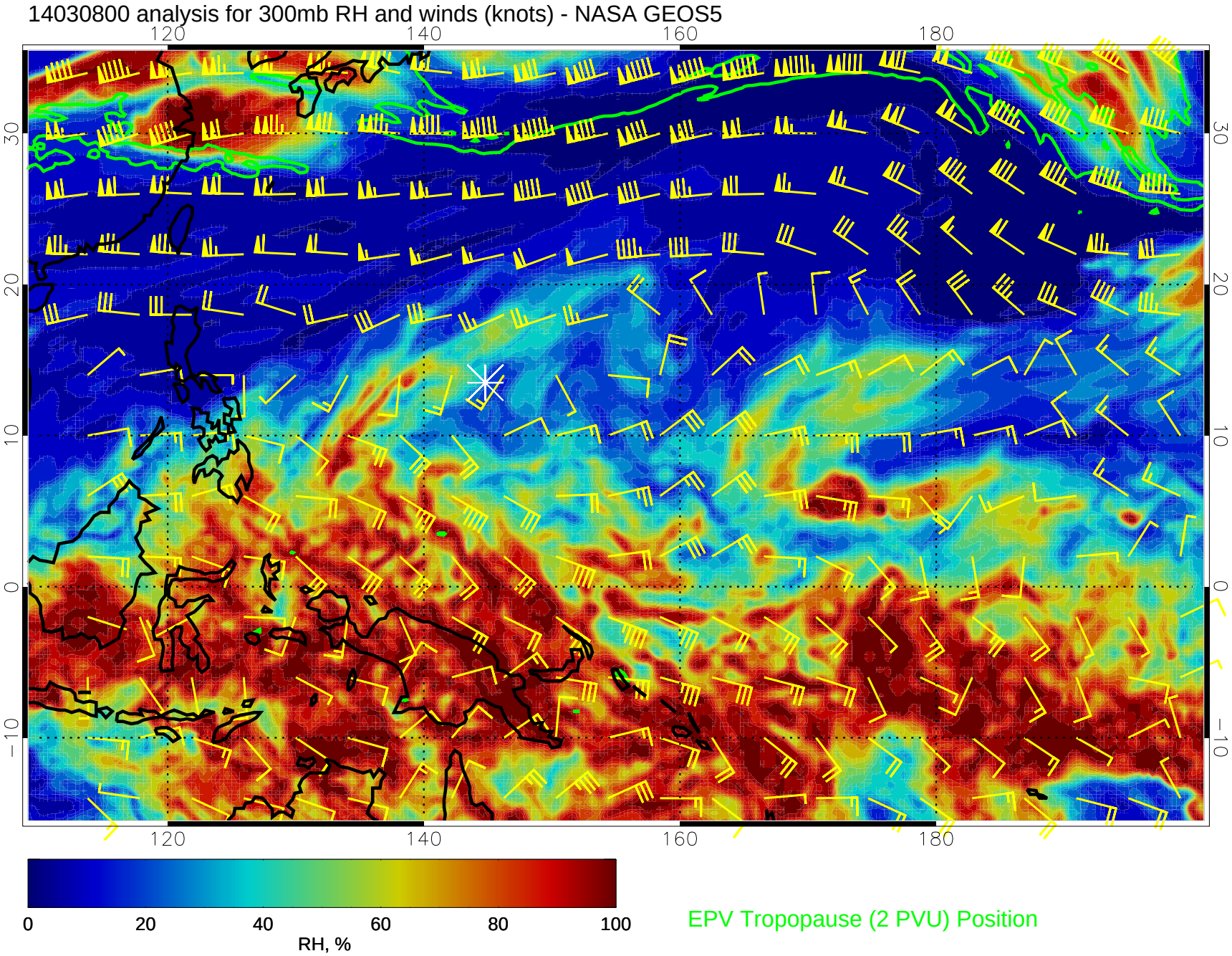


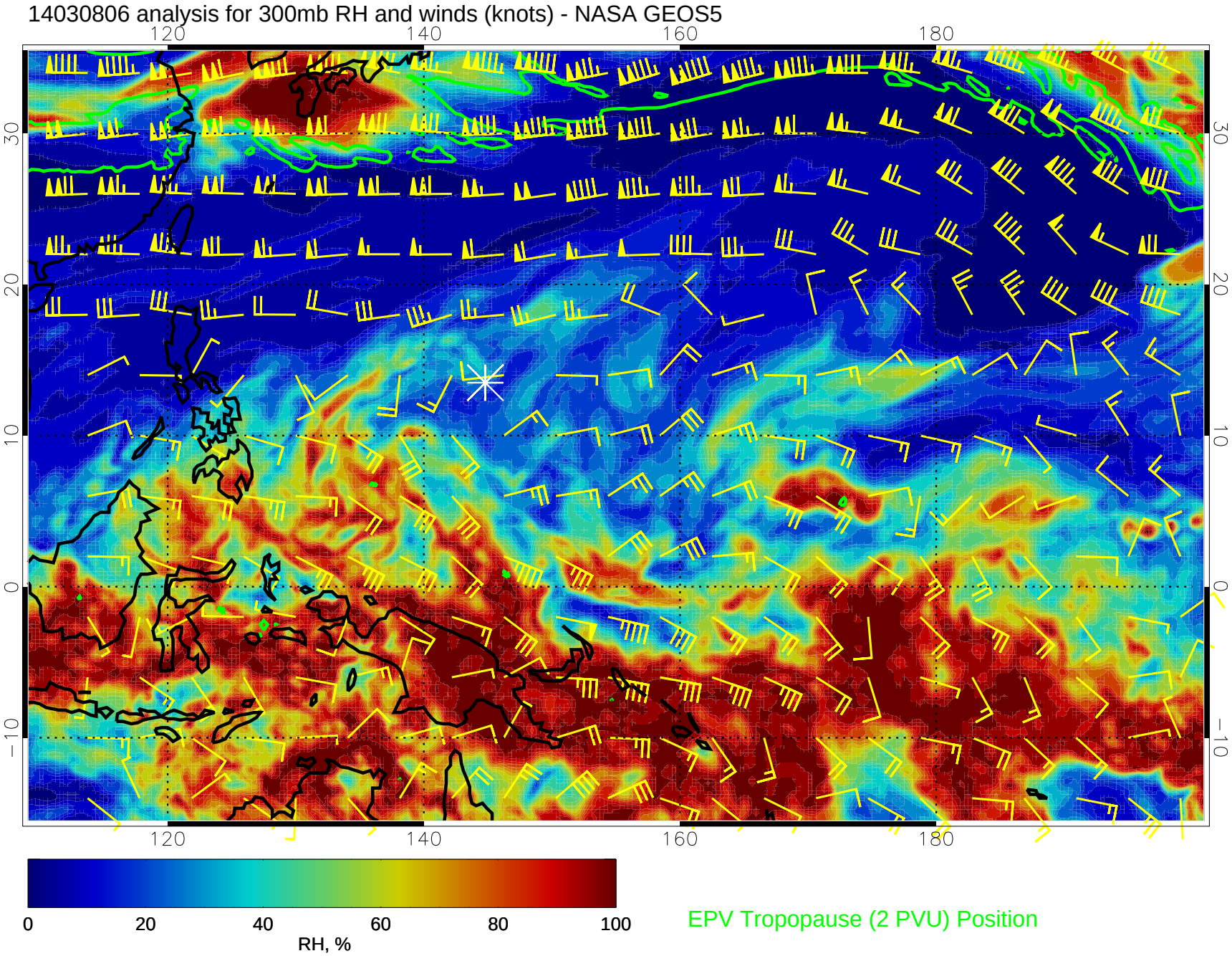

14030706 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

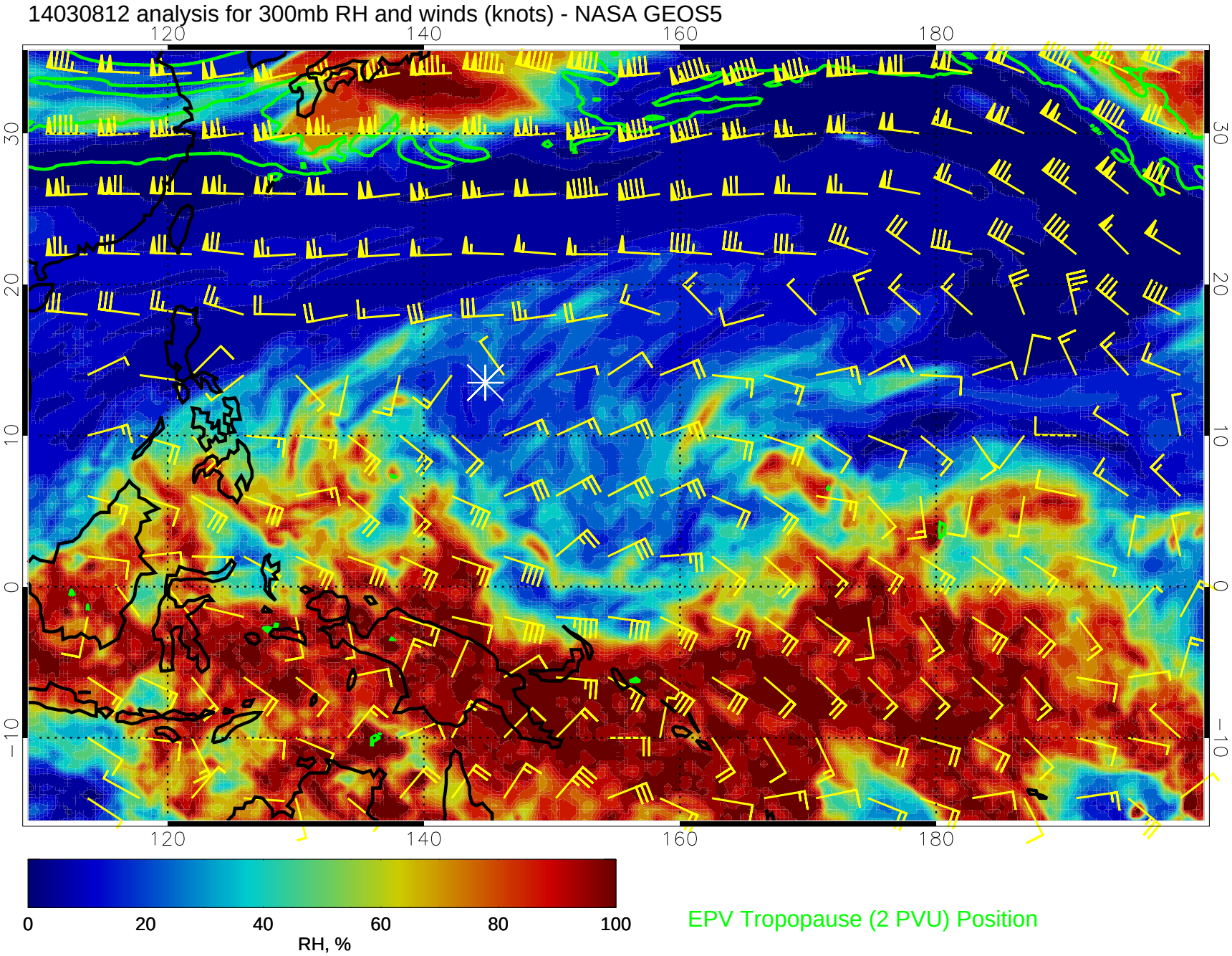
14030712 analysis for 300mb RH and winds (knots) - NASA GEOS5

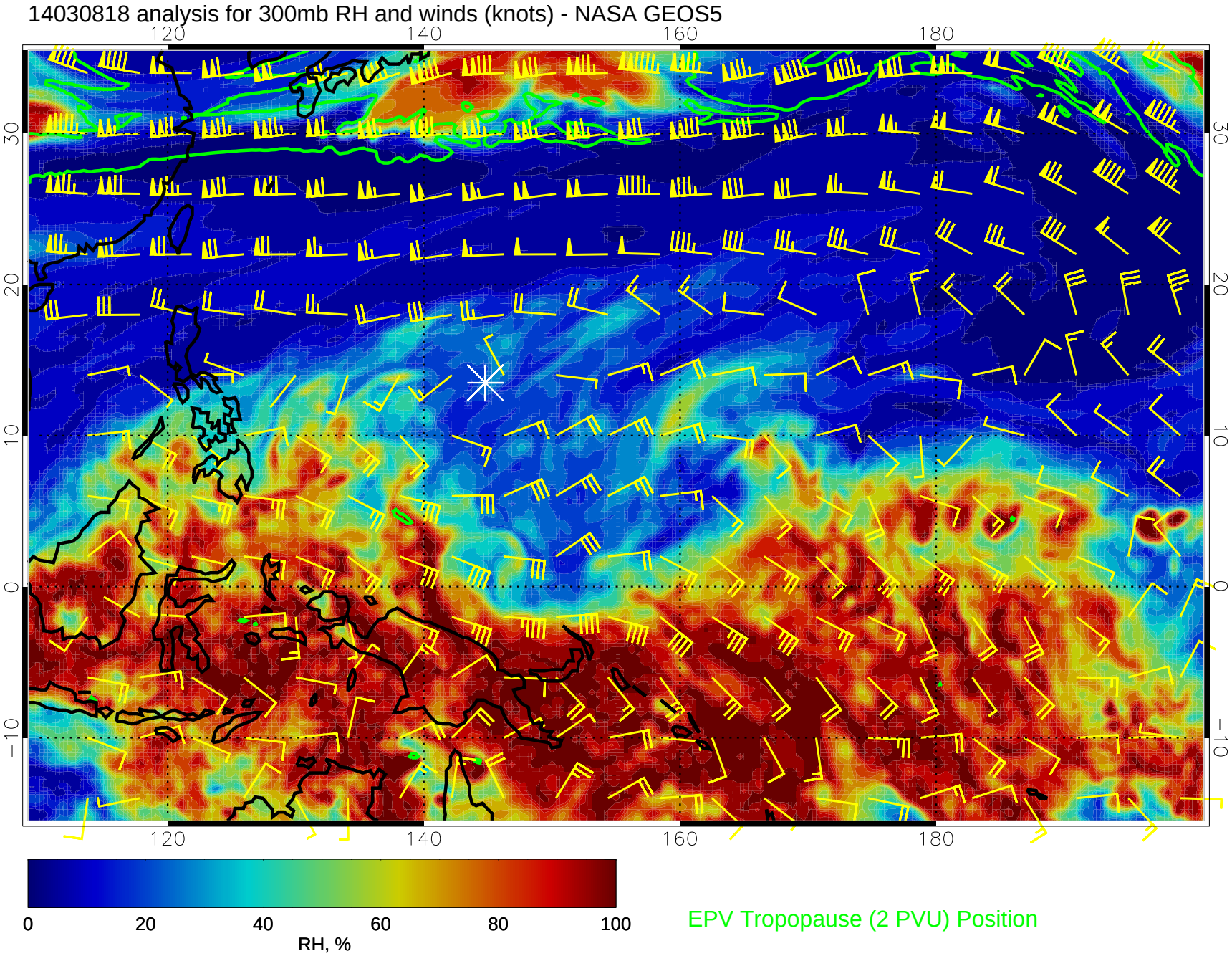


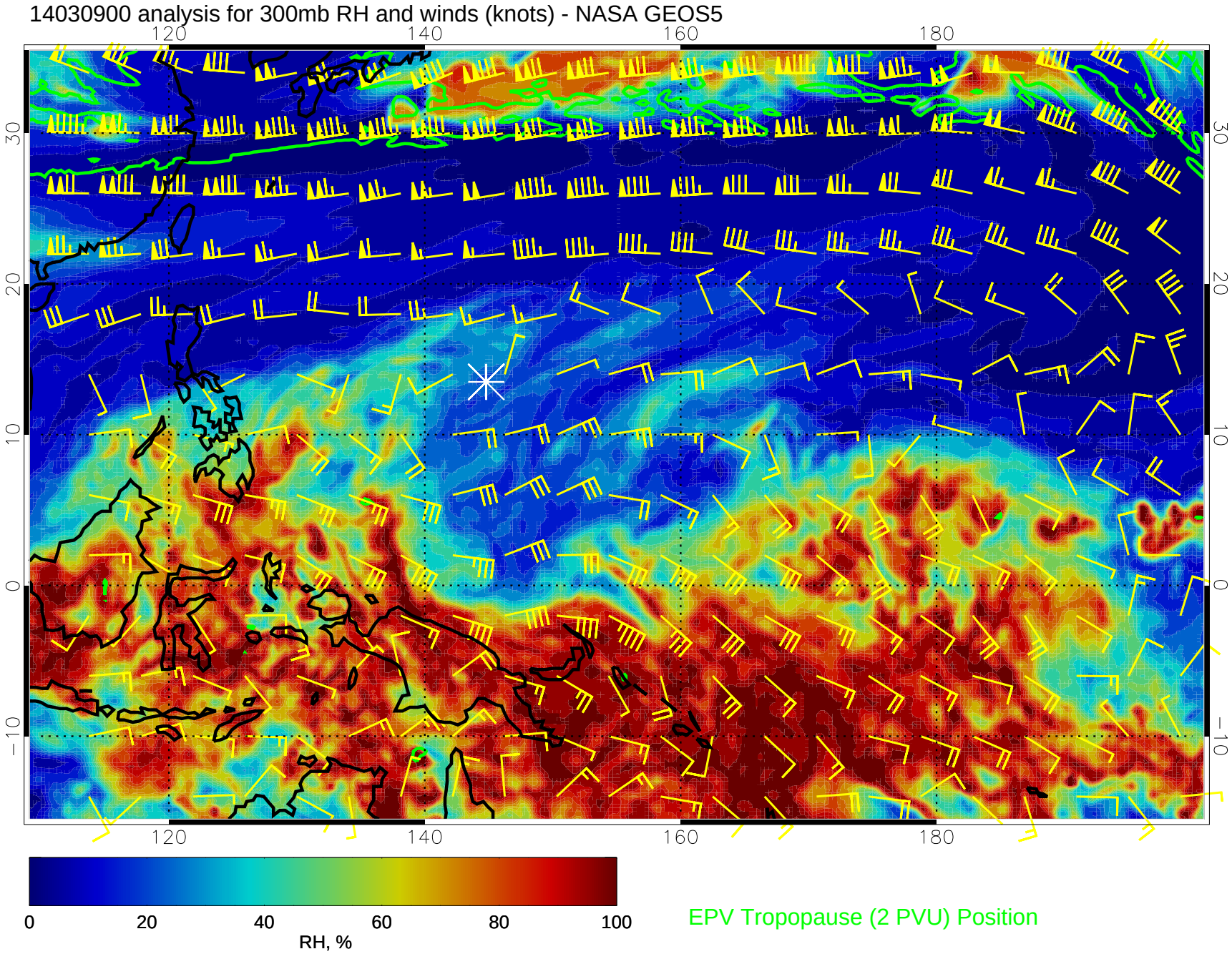

14030718 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

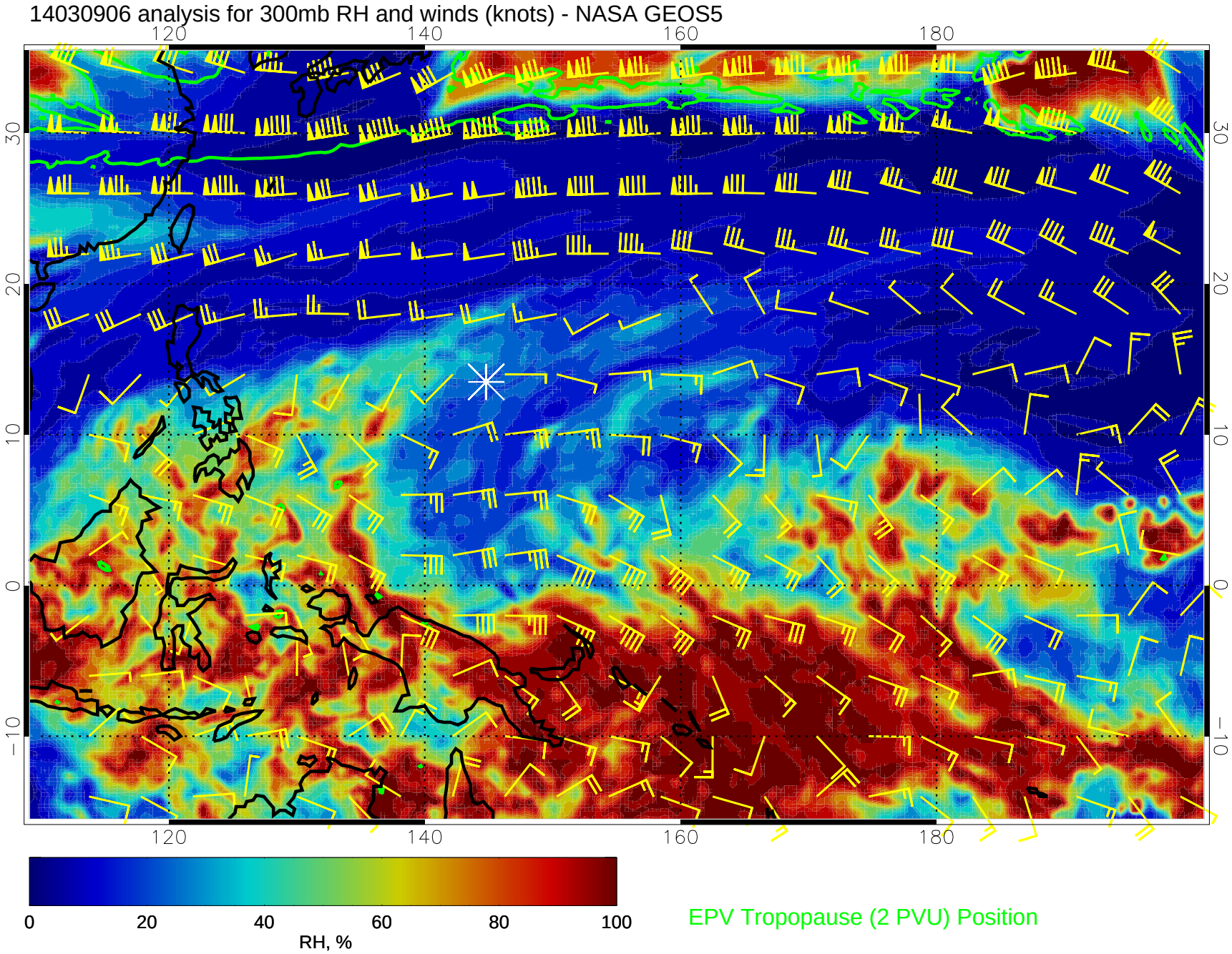

14030800 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

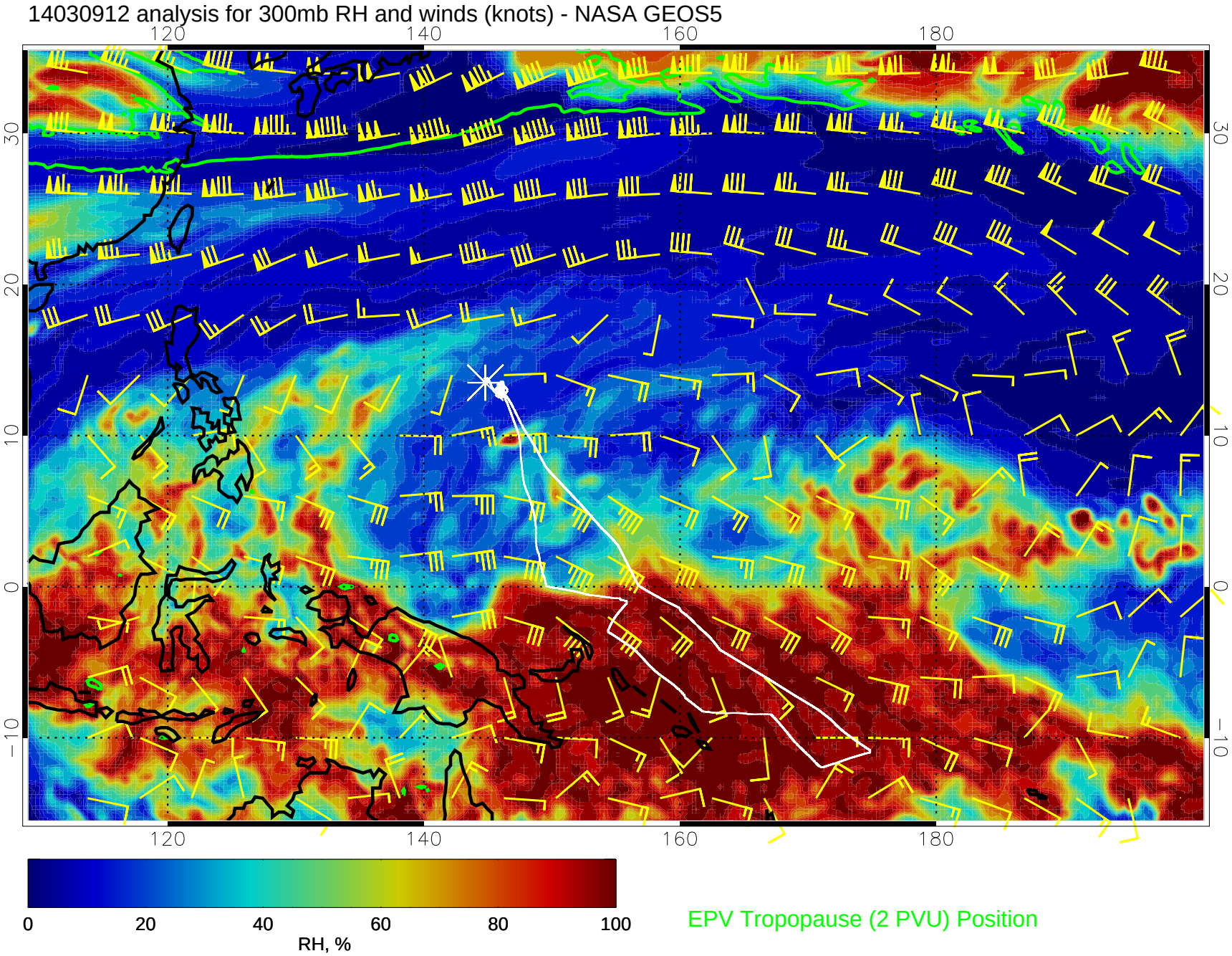

14030806 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

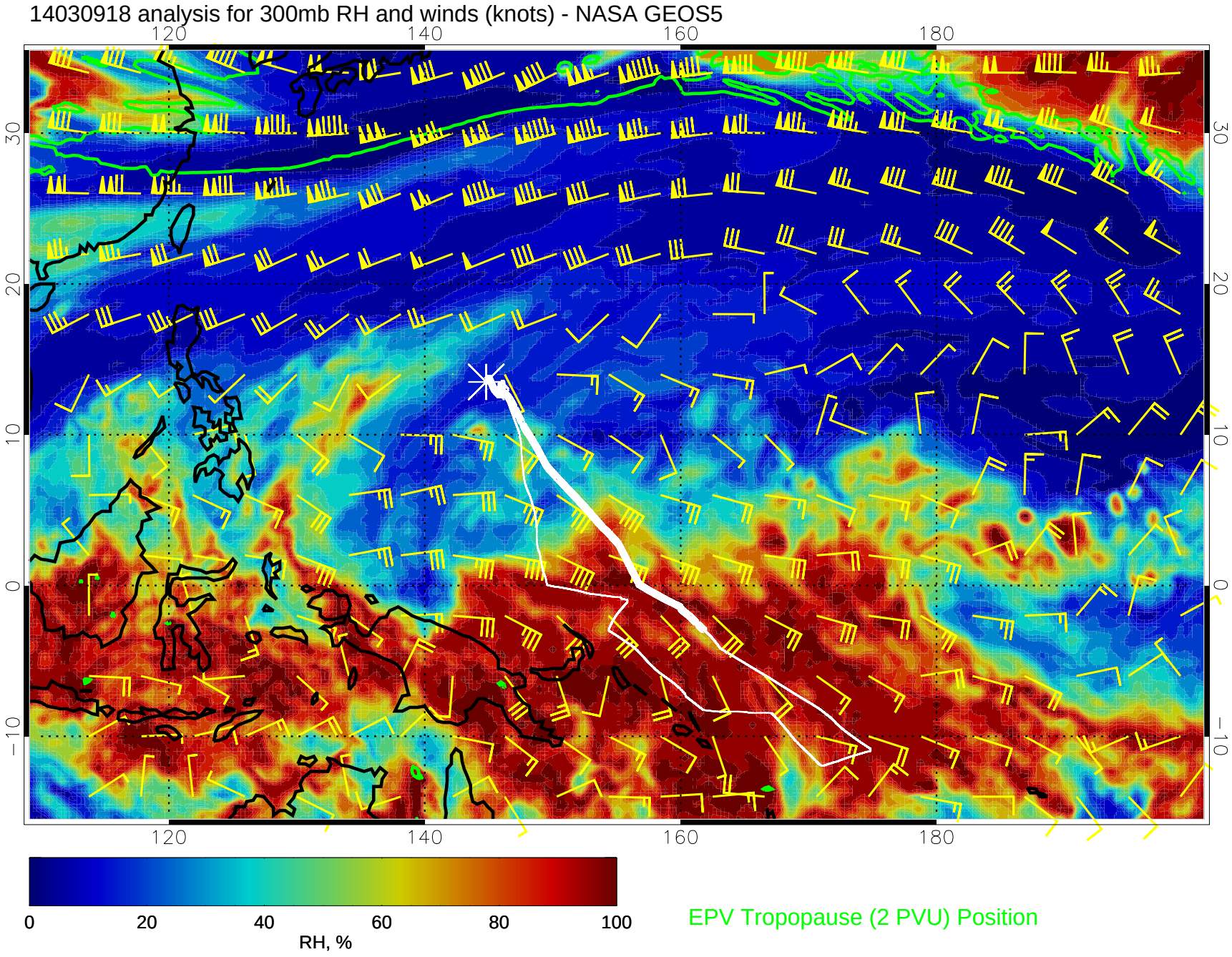

14030812 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

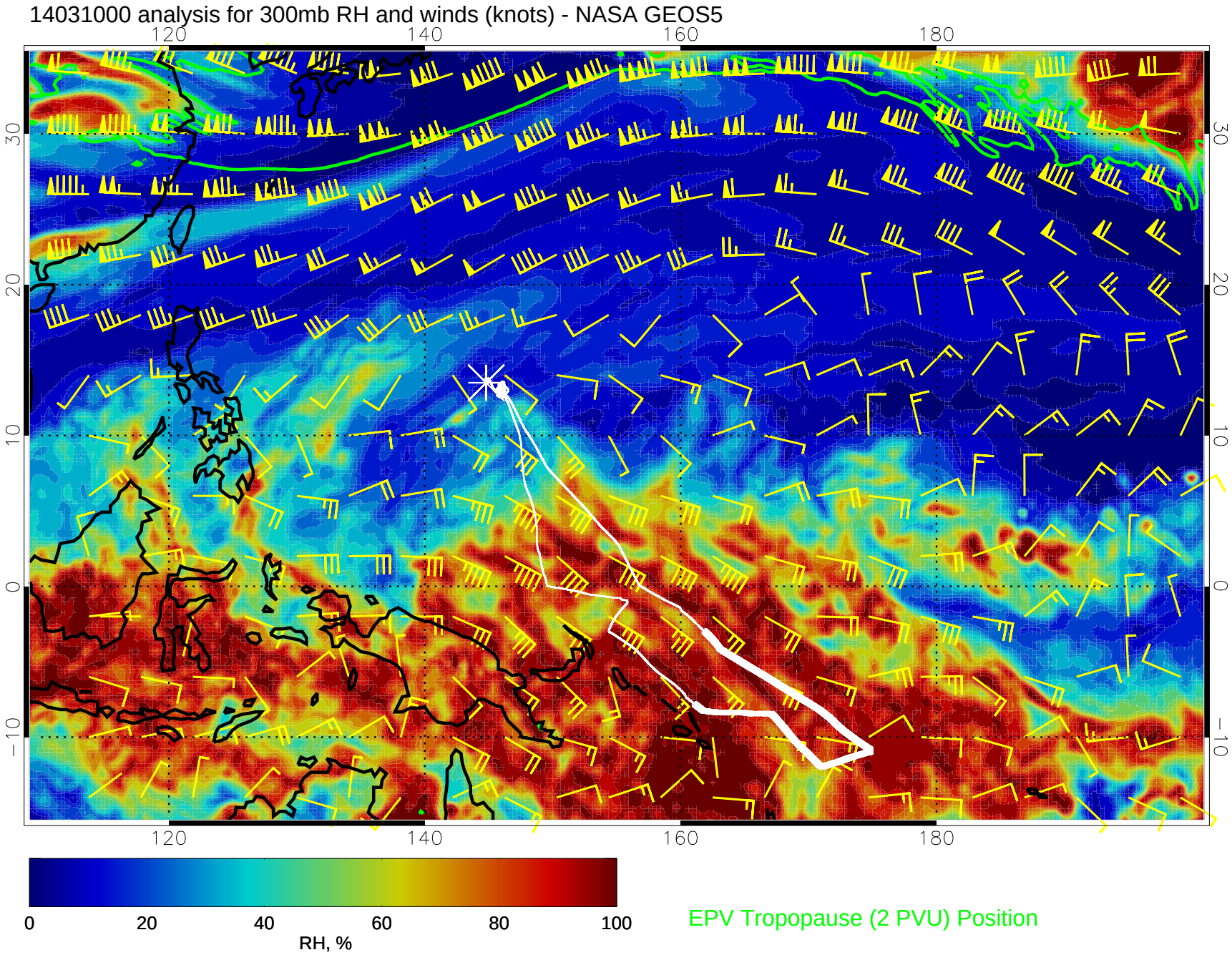

14030818 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

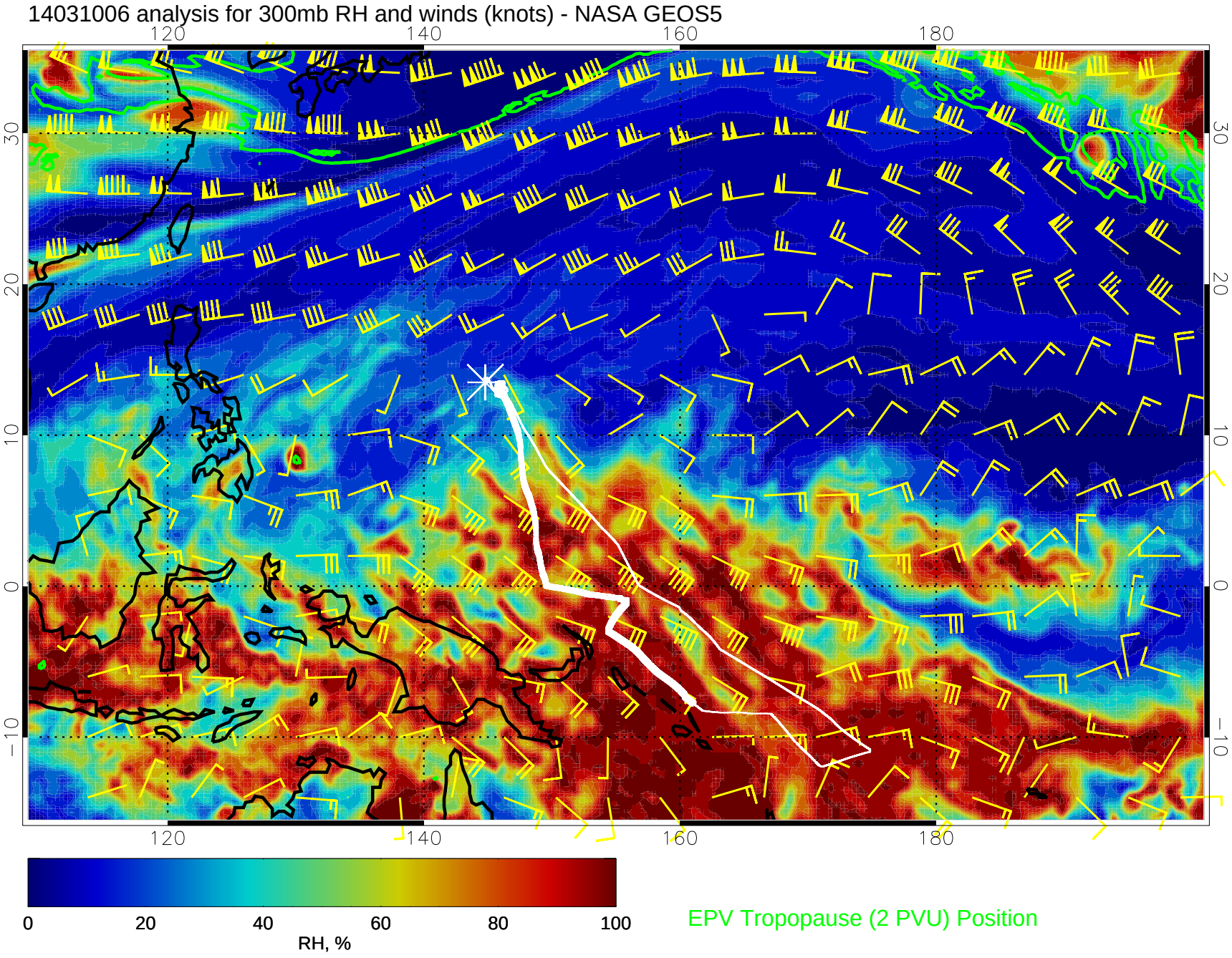

14030900 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

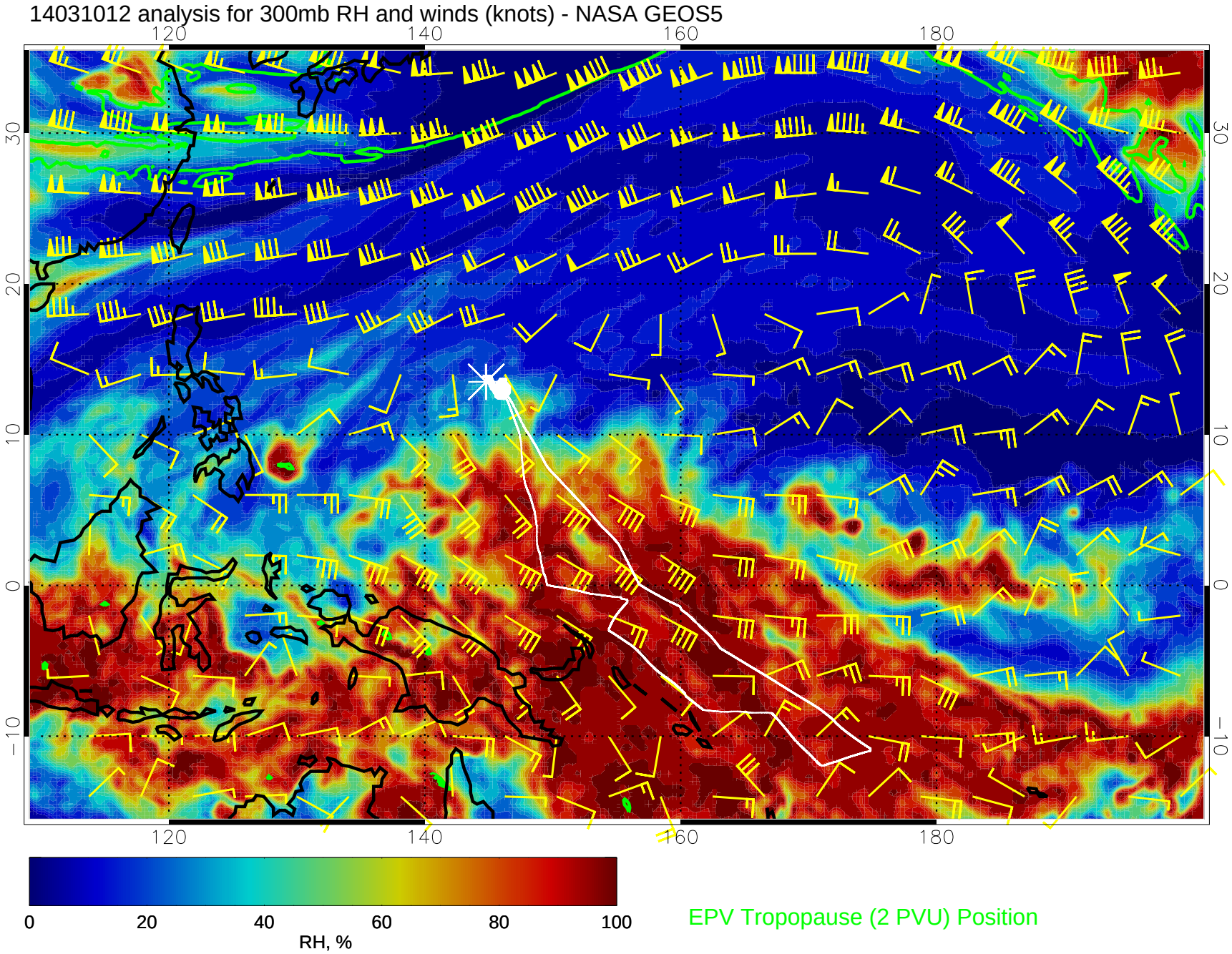

14030906 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position


14030912 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

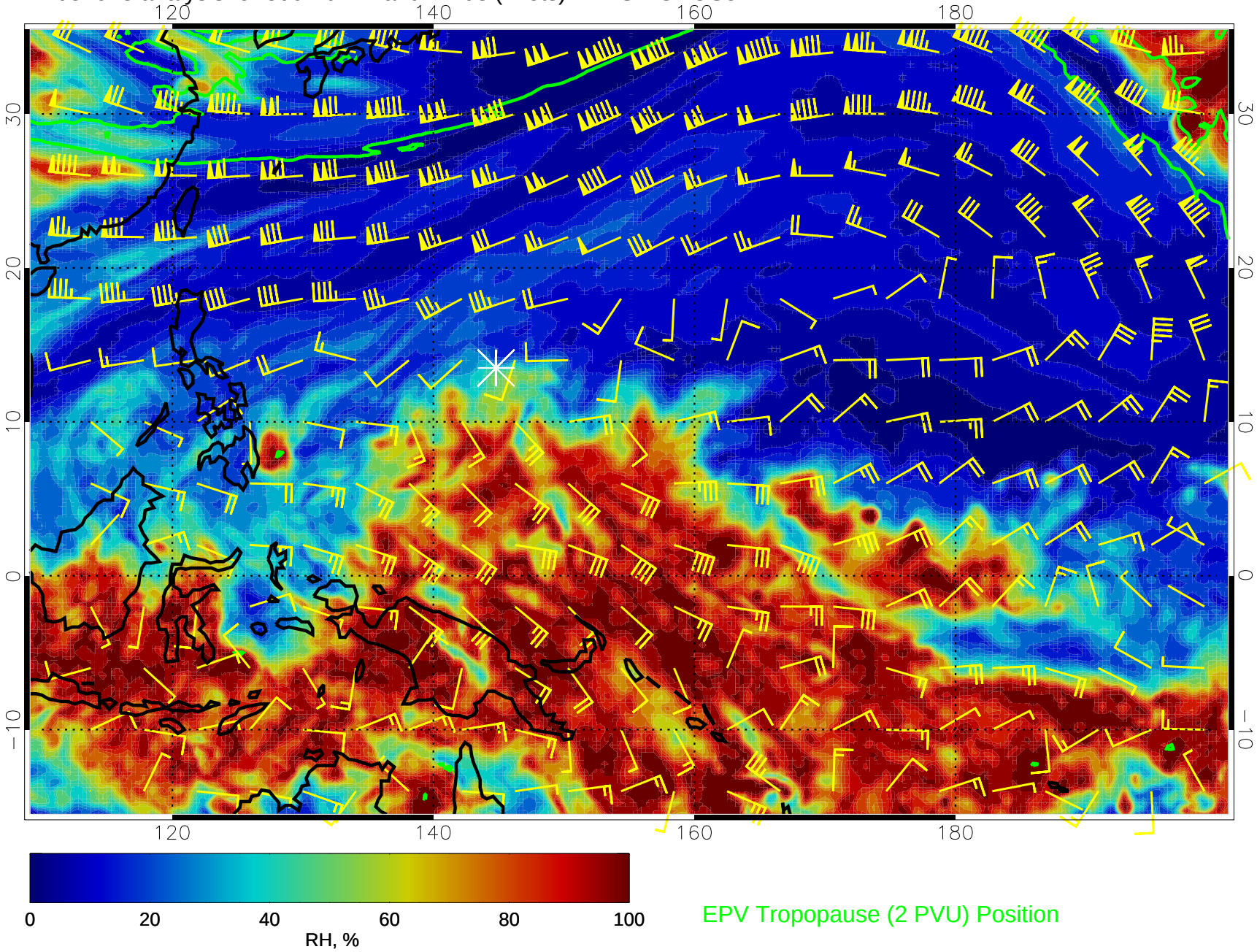

14030918 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

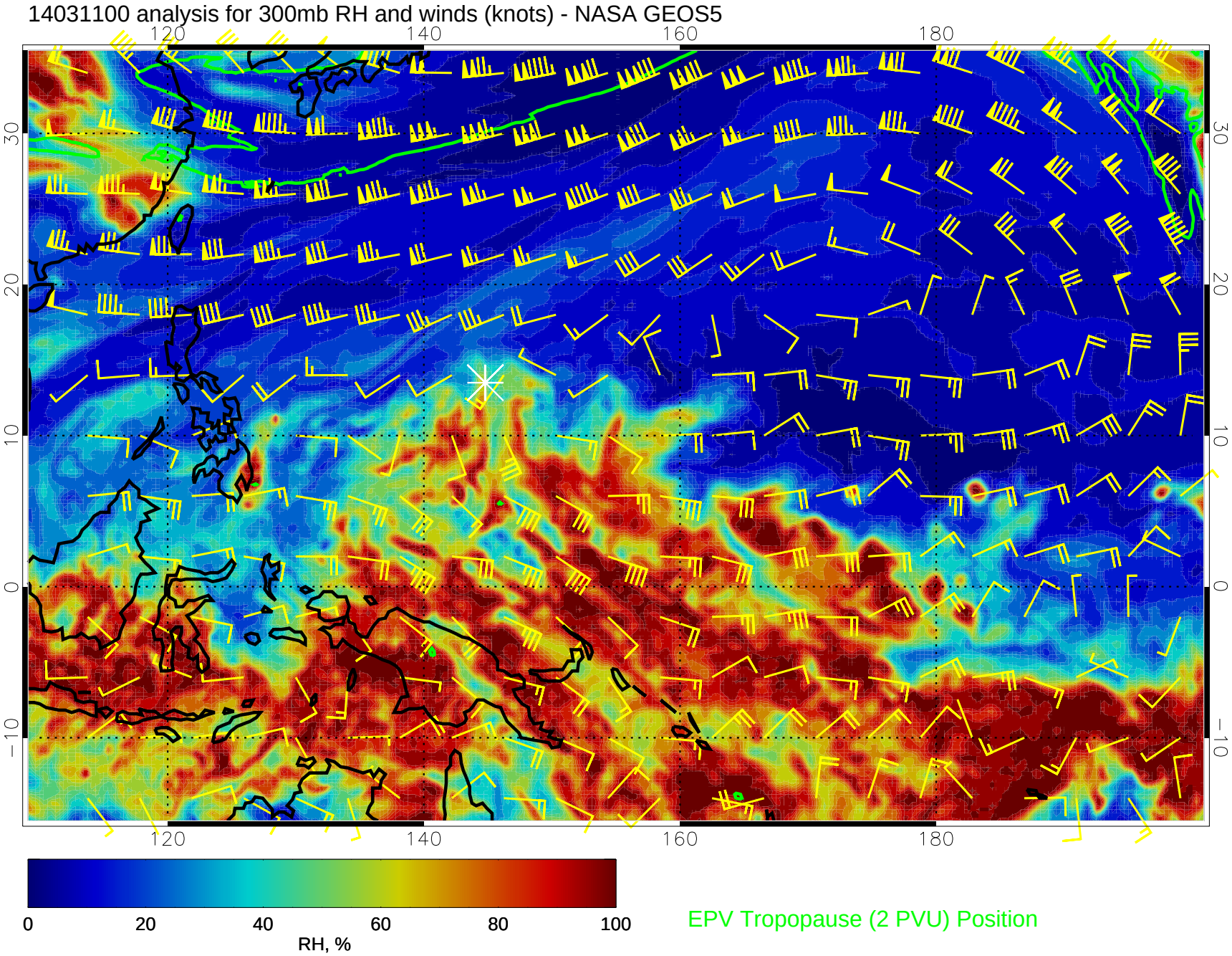

14031000 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

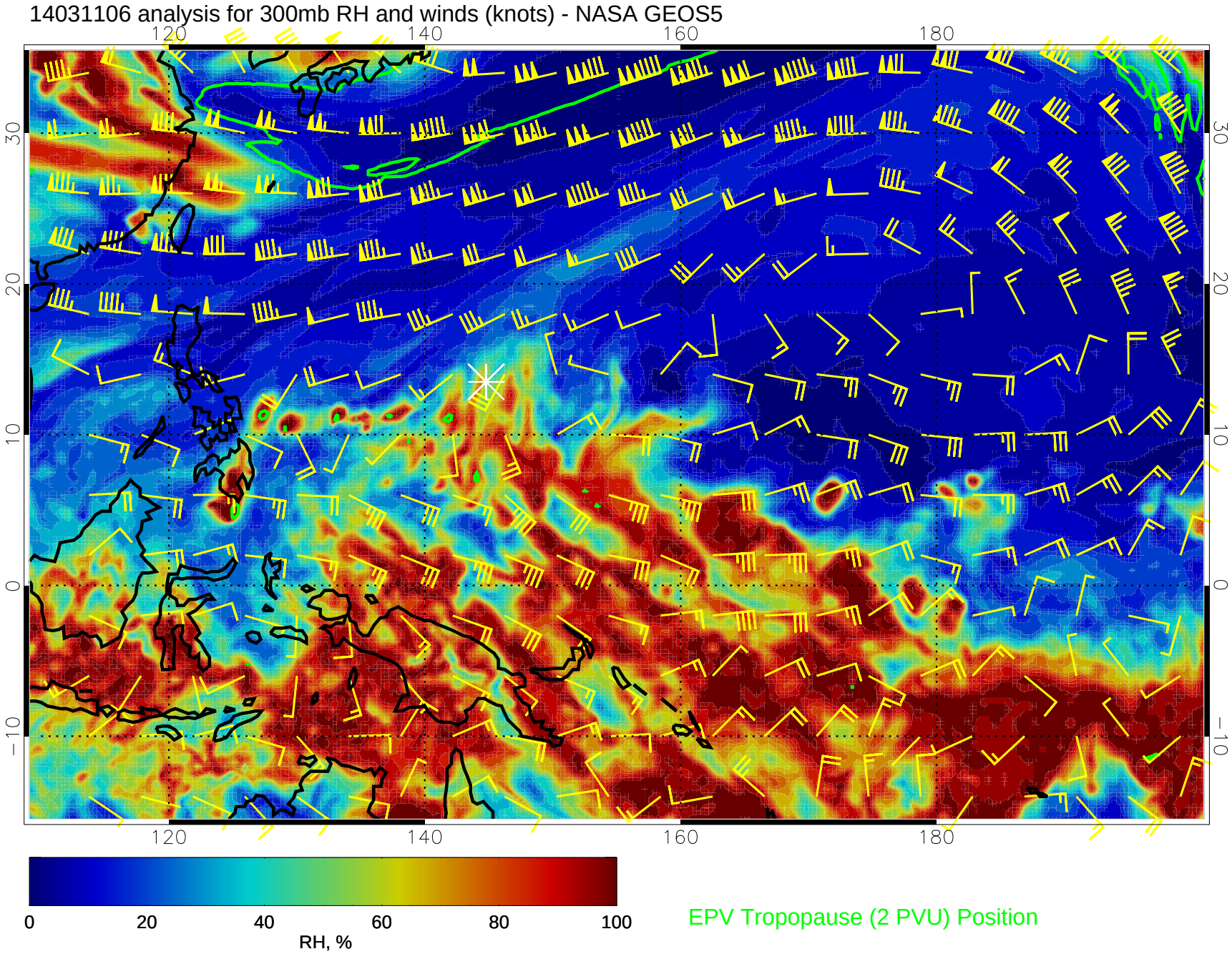

14031006 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

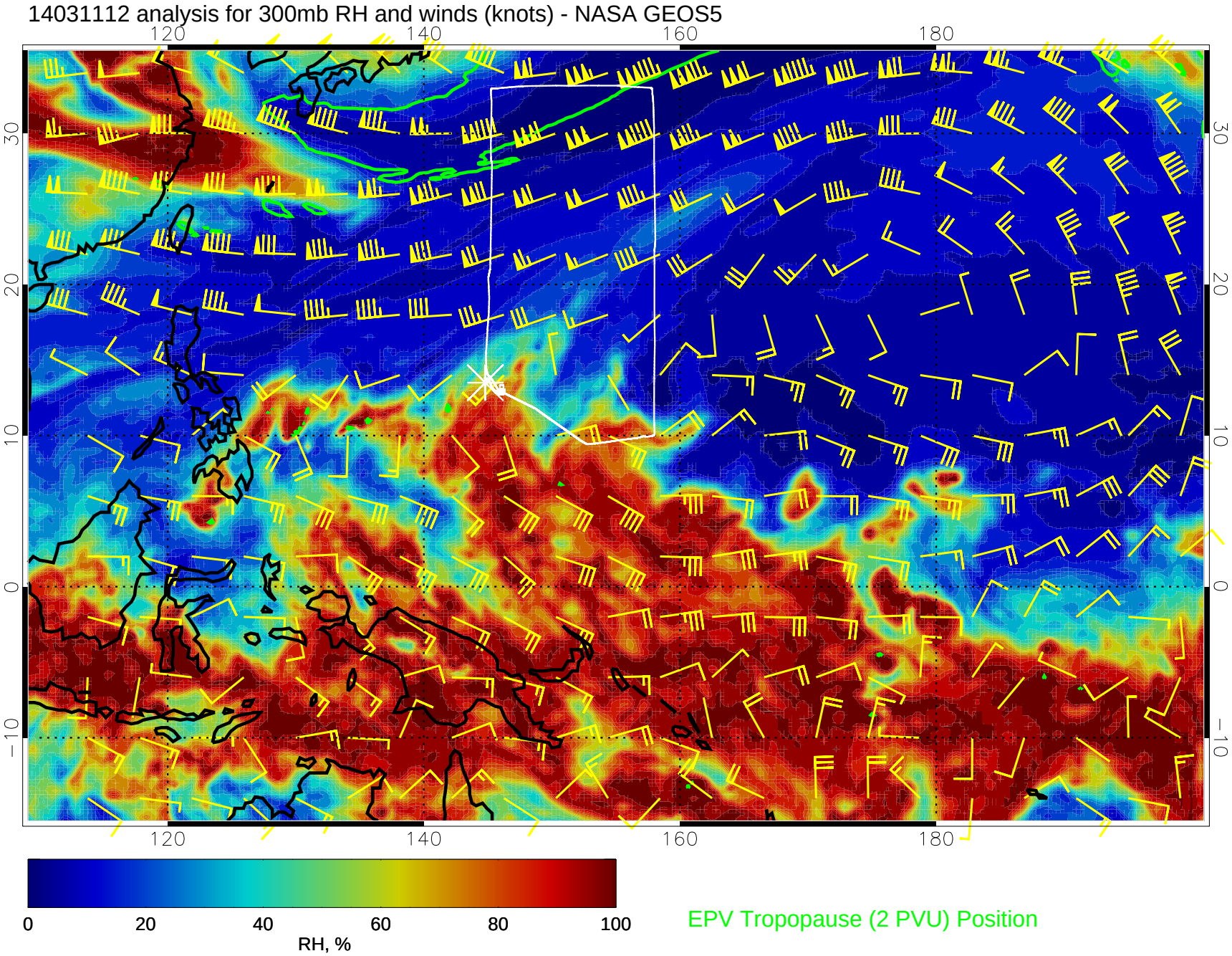

14031012 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

14031018 analysis for 300mb RH and winds (knots) - NASA GEOS5

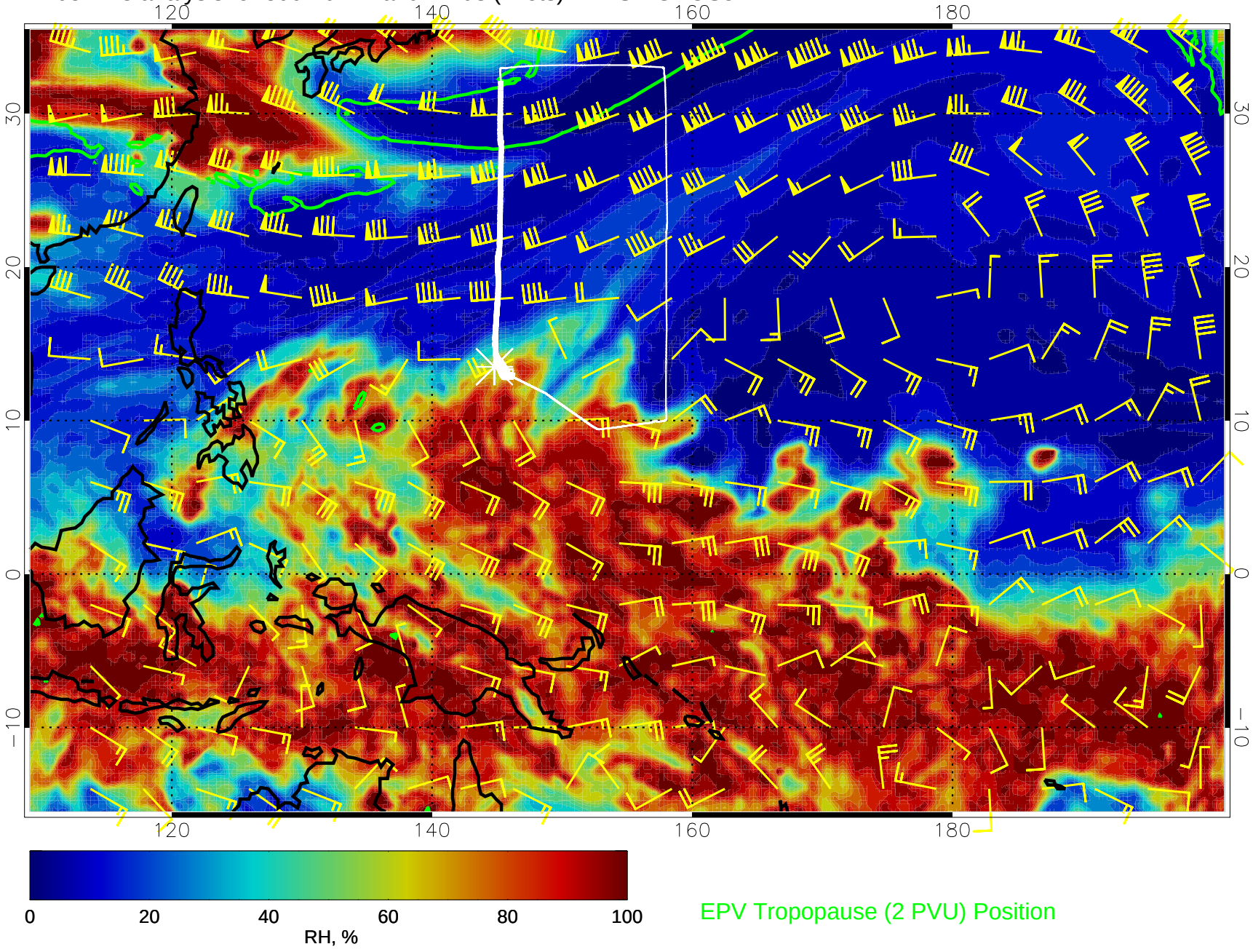


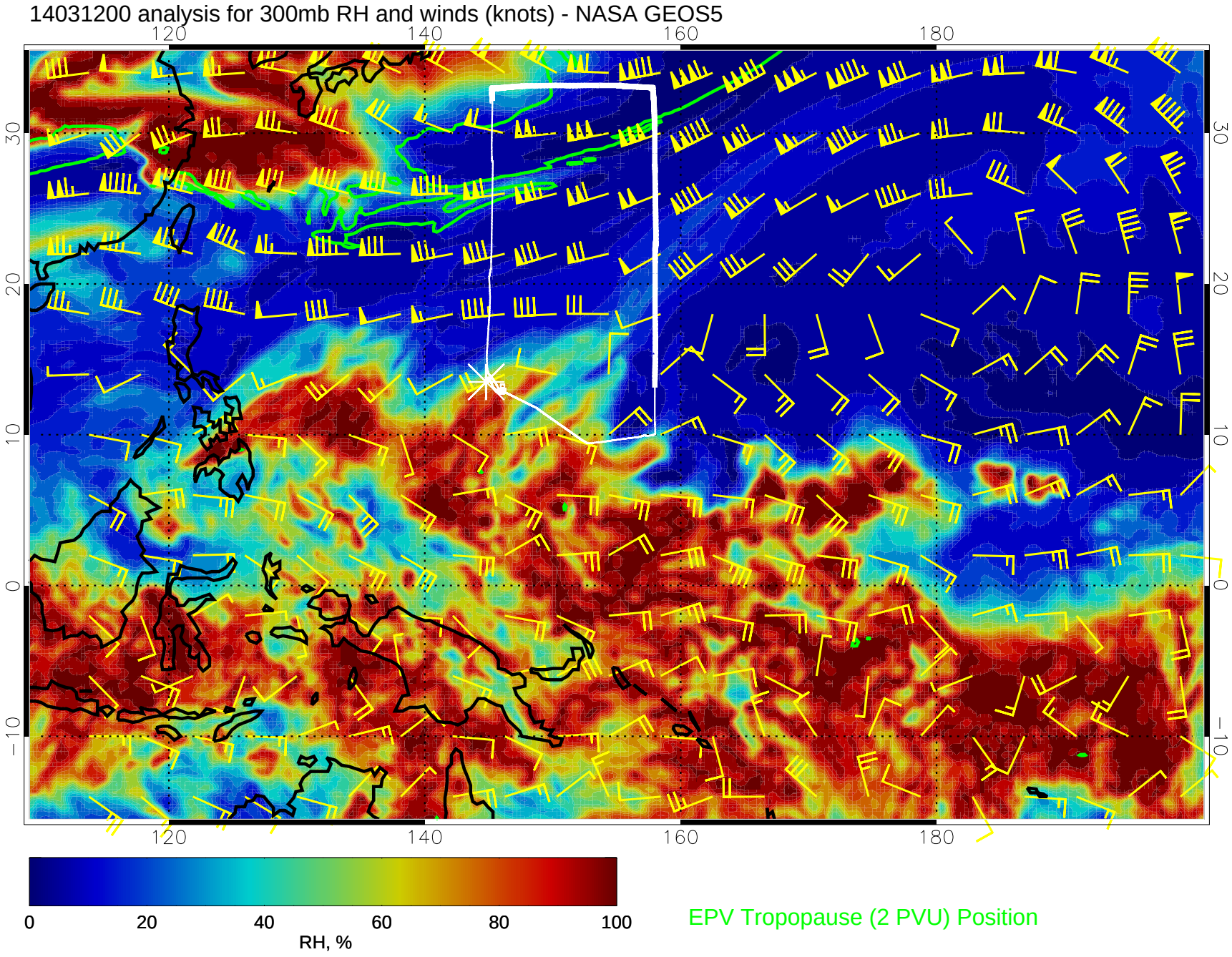

14031100 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position


14031106 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

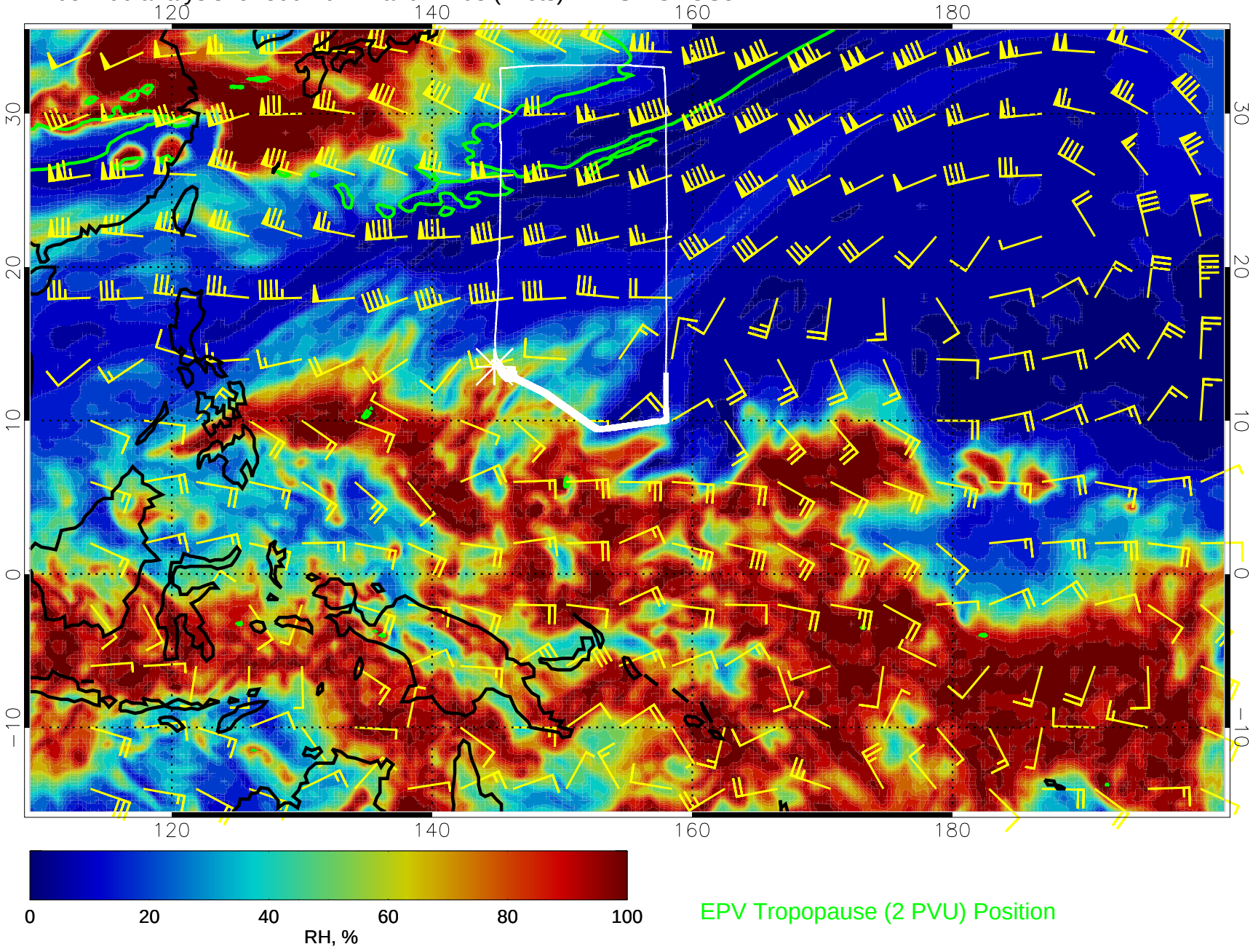

14031112 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

14031118 analysis for 300mb RH and winds (knots) - NASA GEOS5

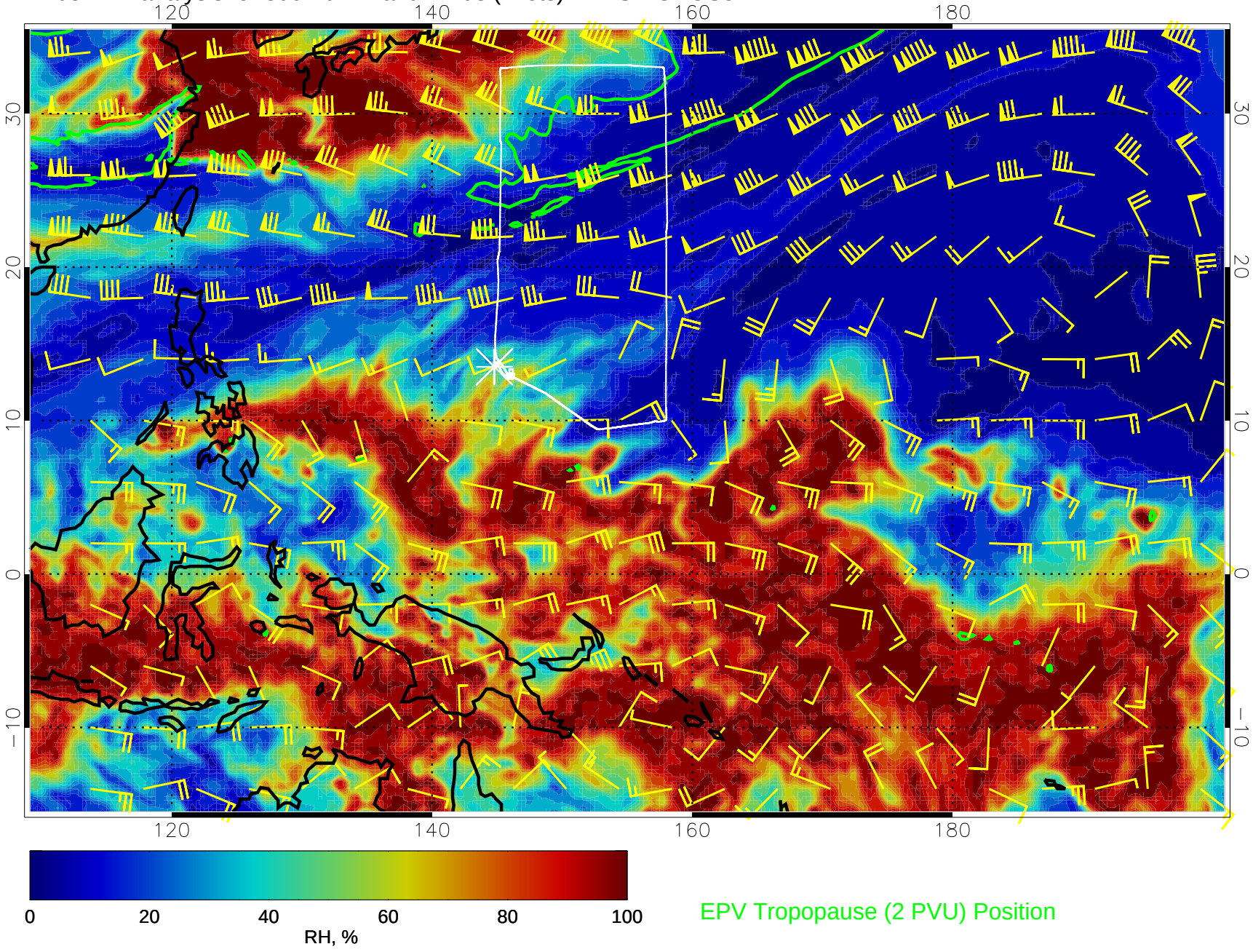


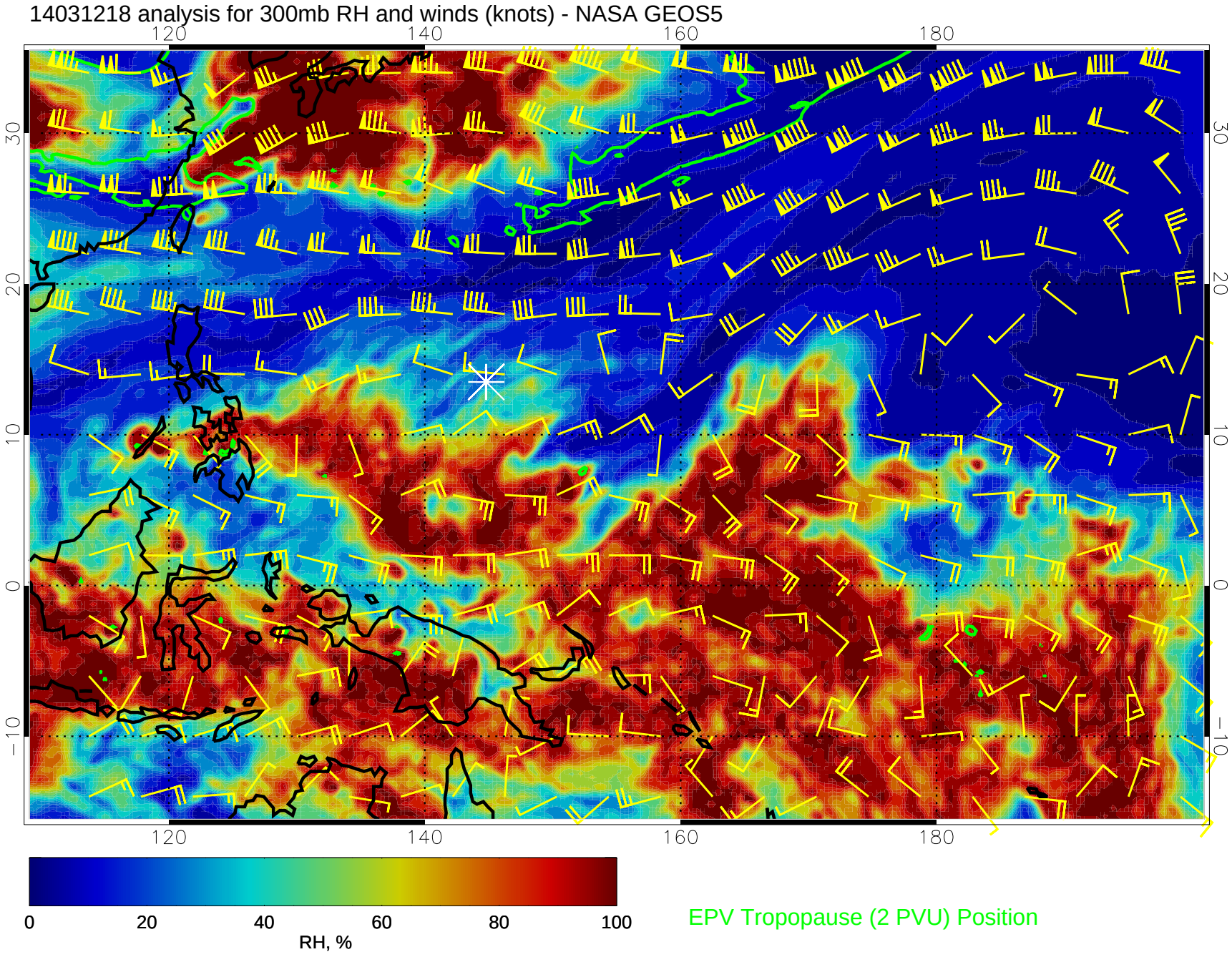

14031200 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

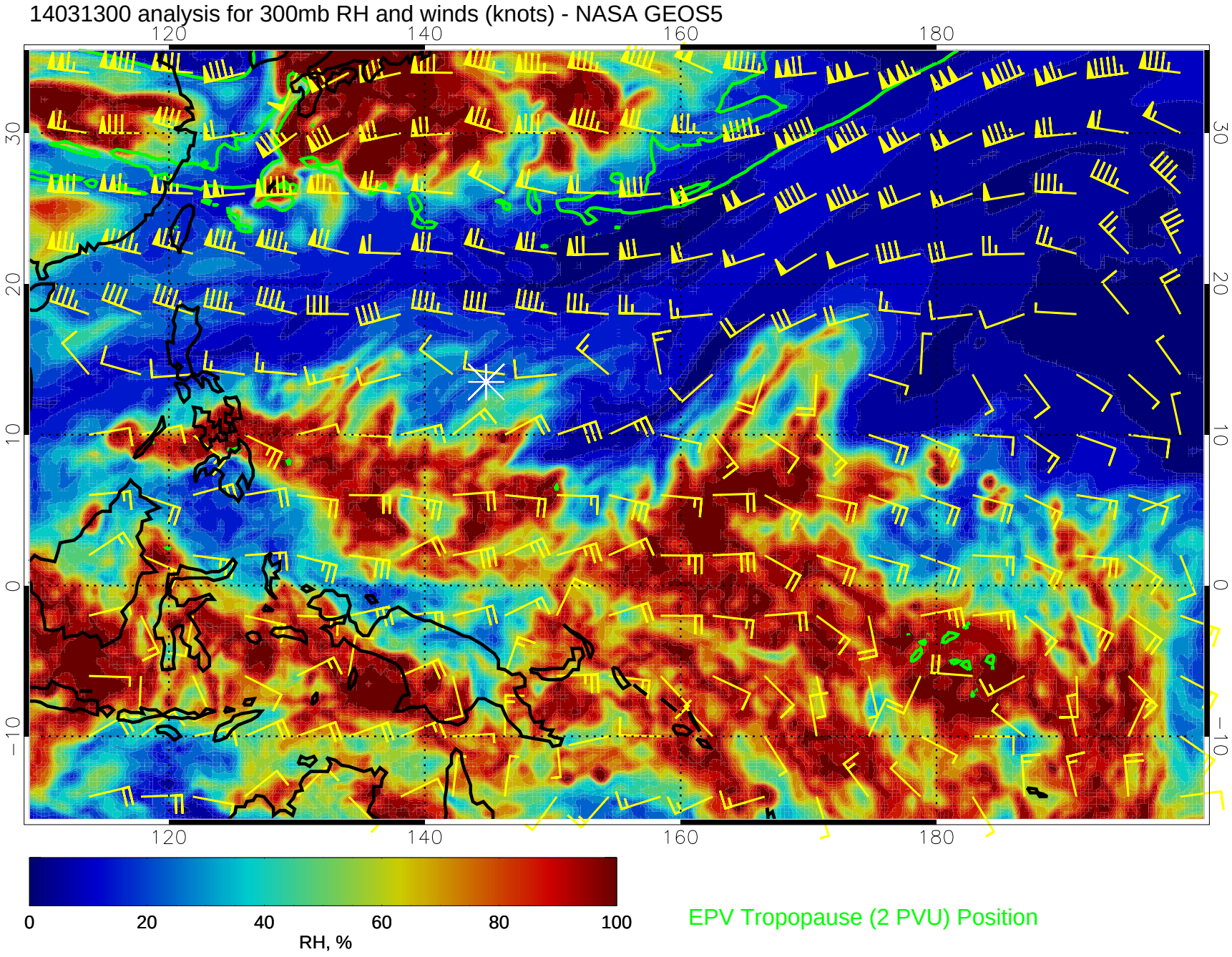
14031206 analysis for 300mb RH and winds (knots) - NASA GEOS5

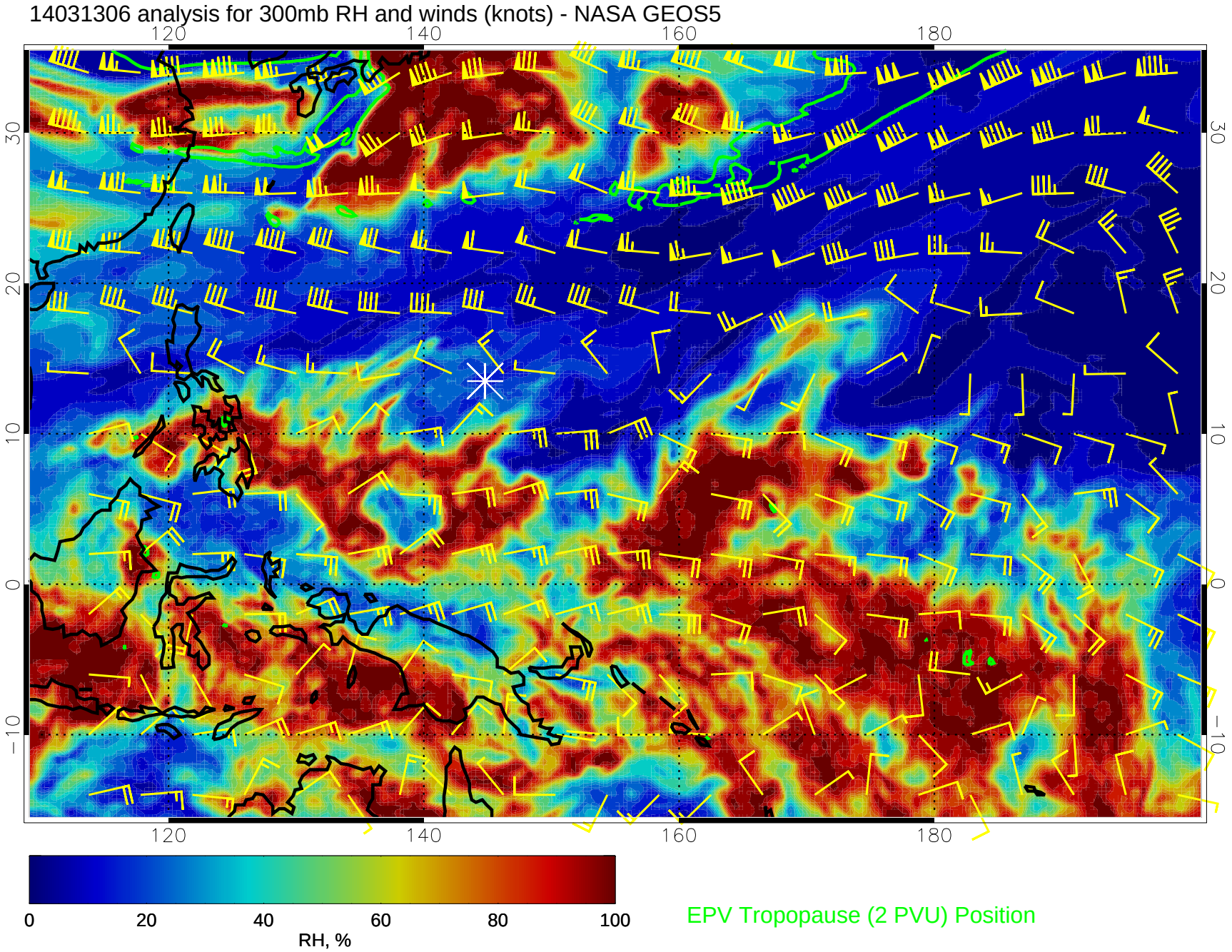


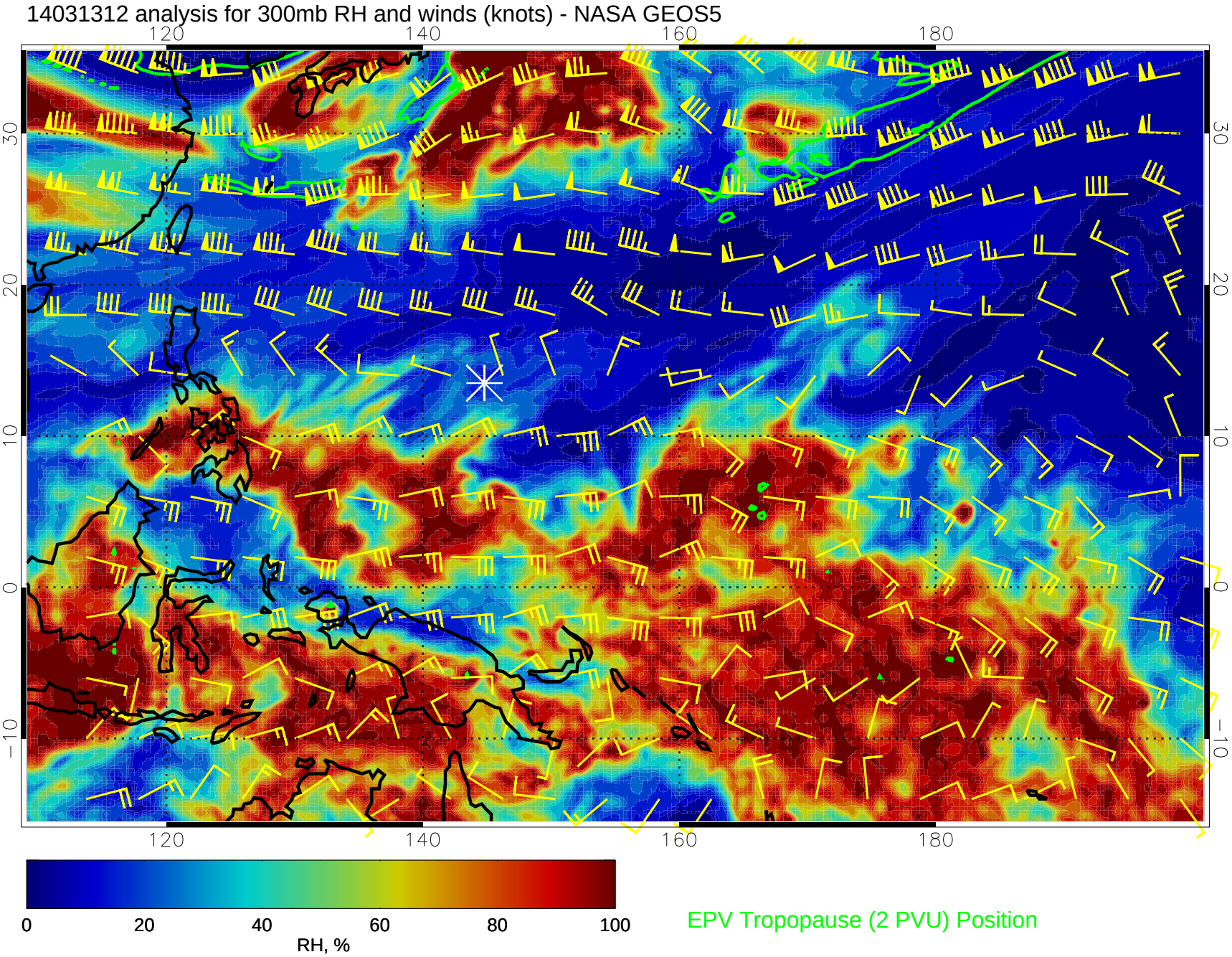
14031212 analysis for 300mb RH and winds (knots) - NASA GEOS5

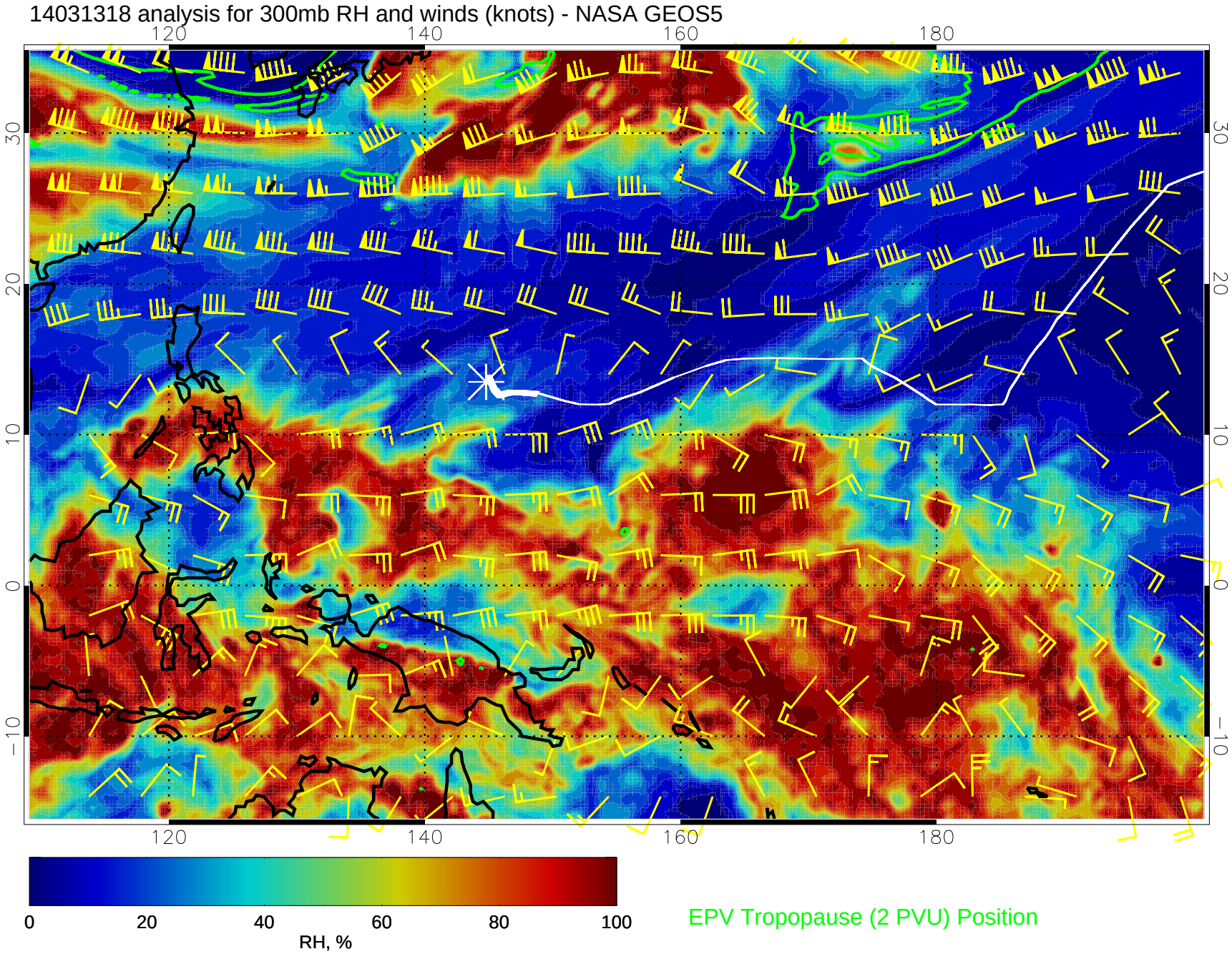



14031218 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

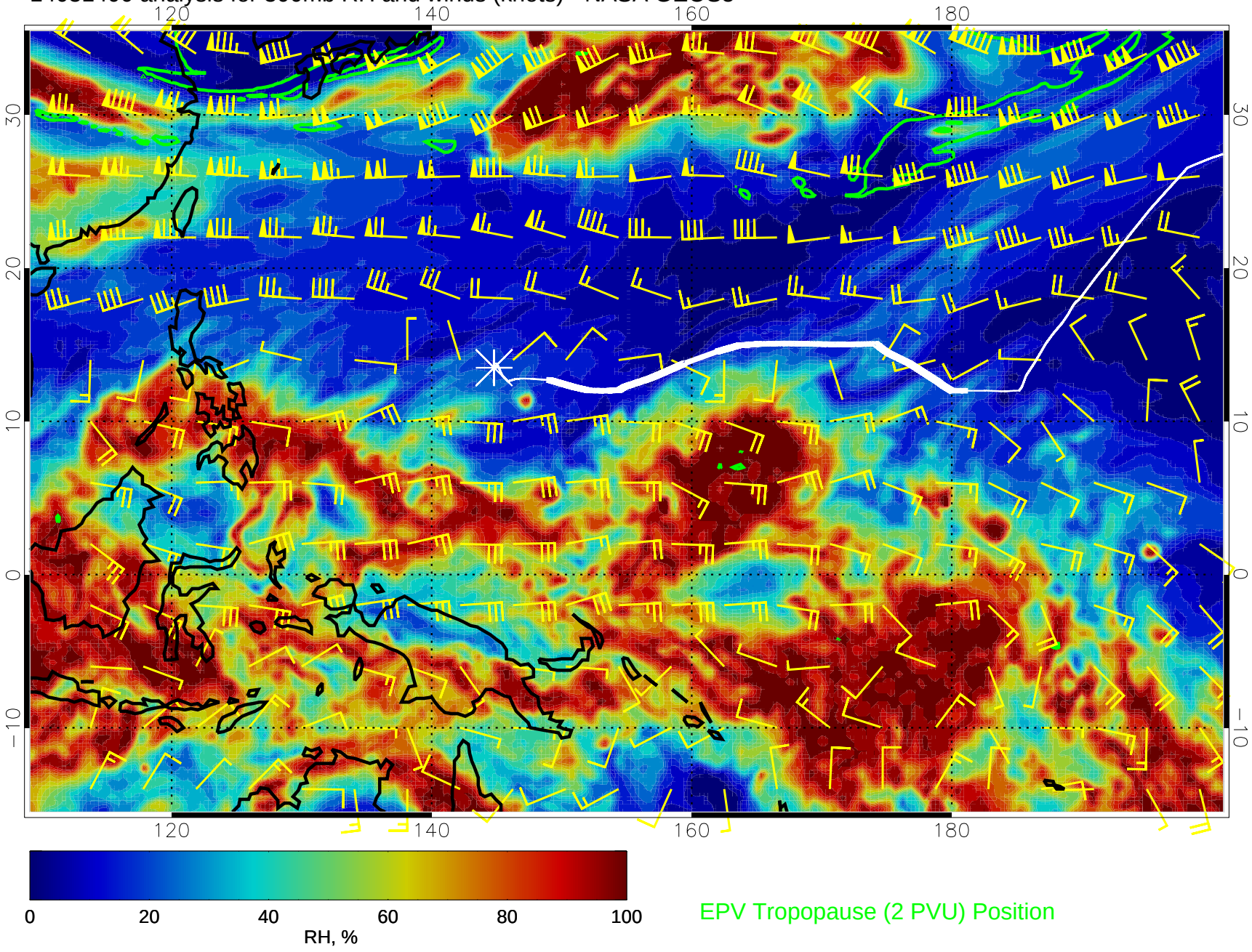

14031300 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

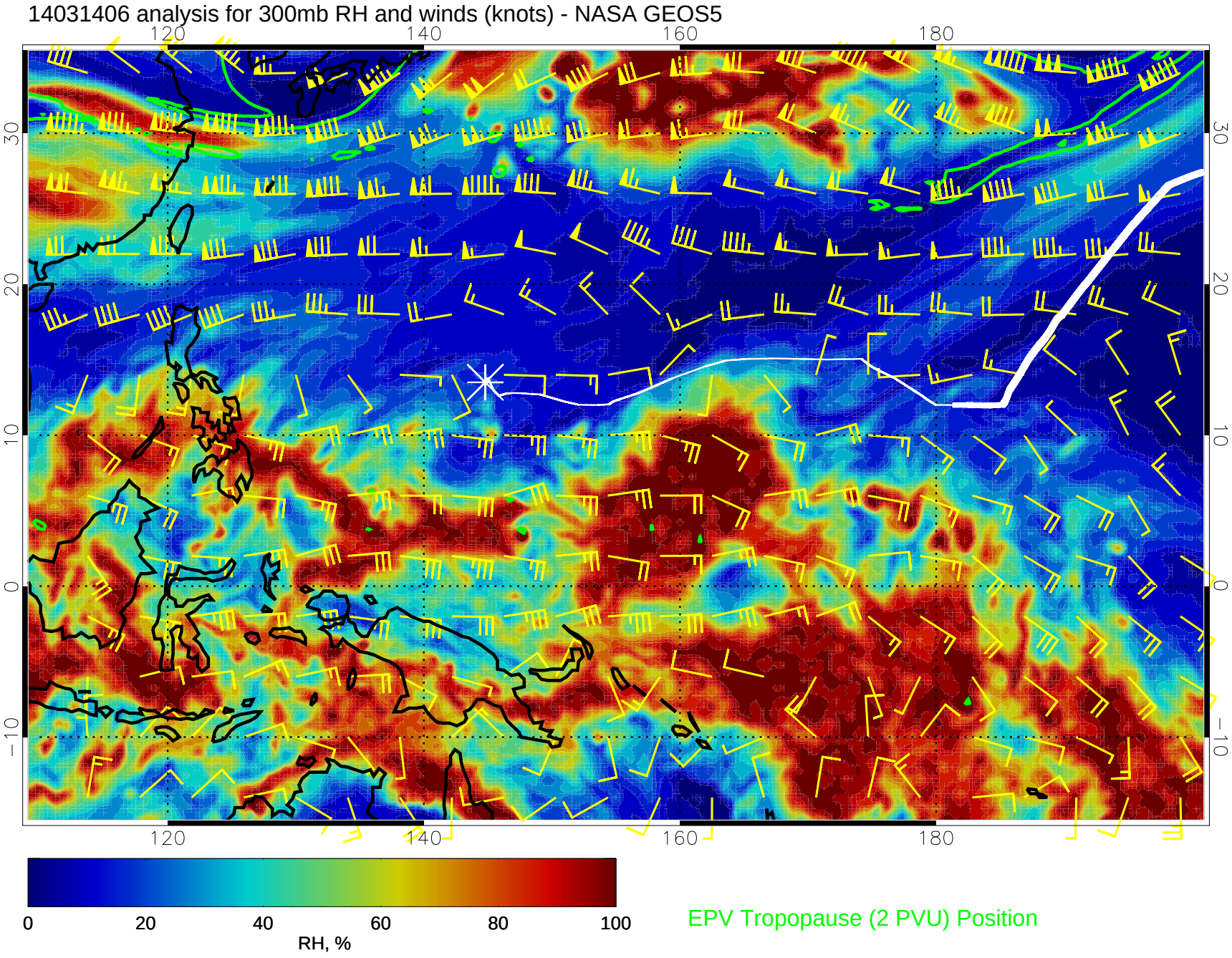

14031306 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position


14031312 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

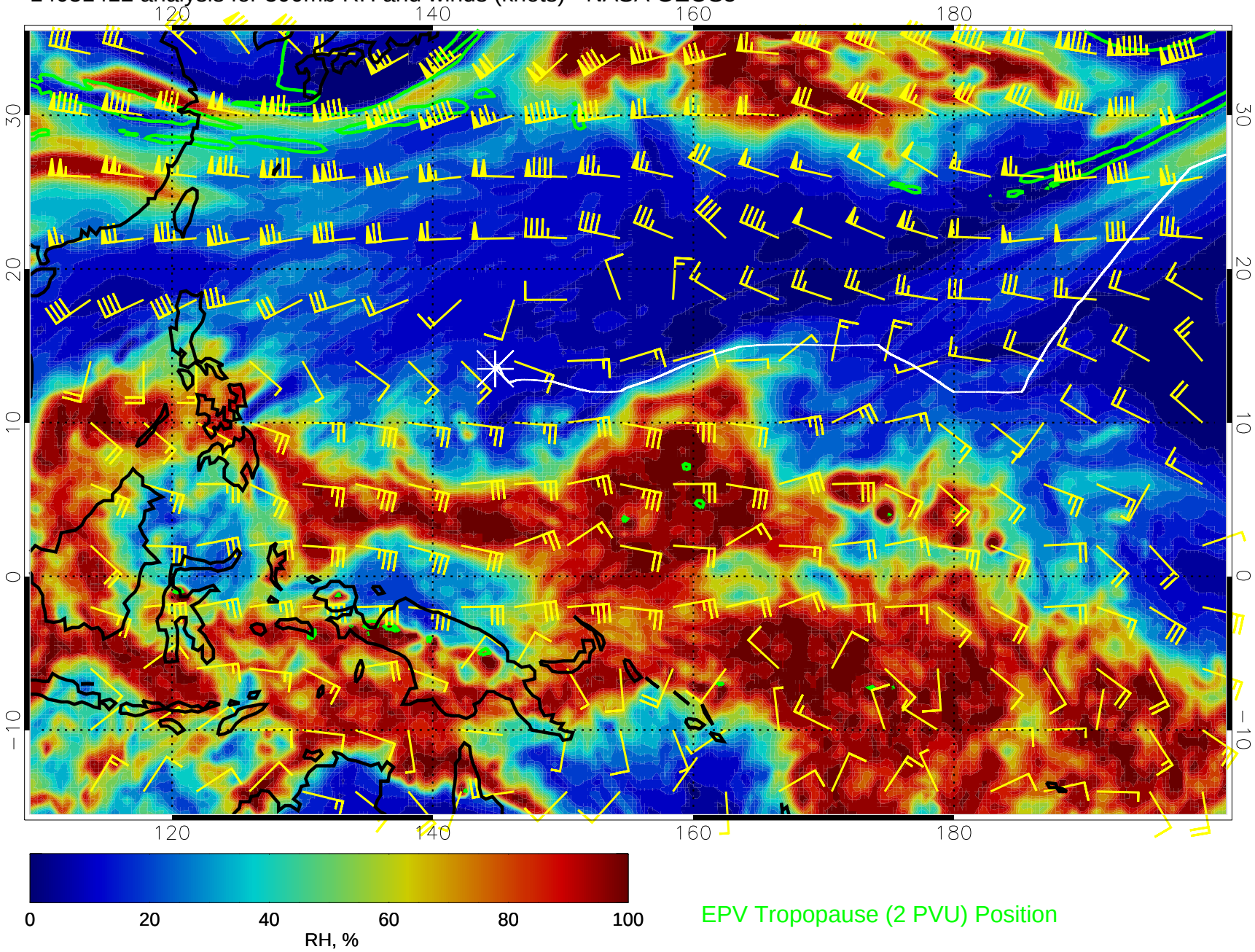

14031318 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

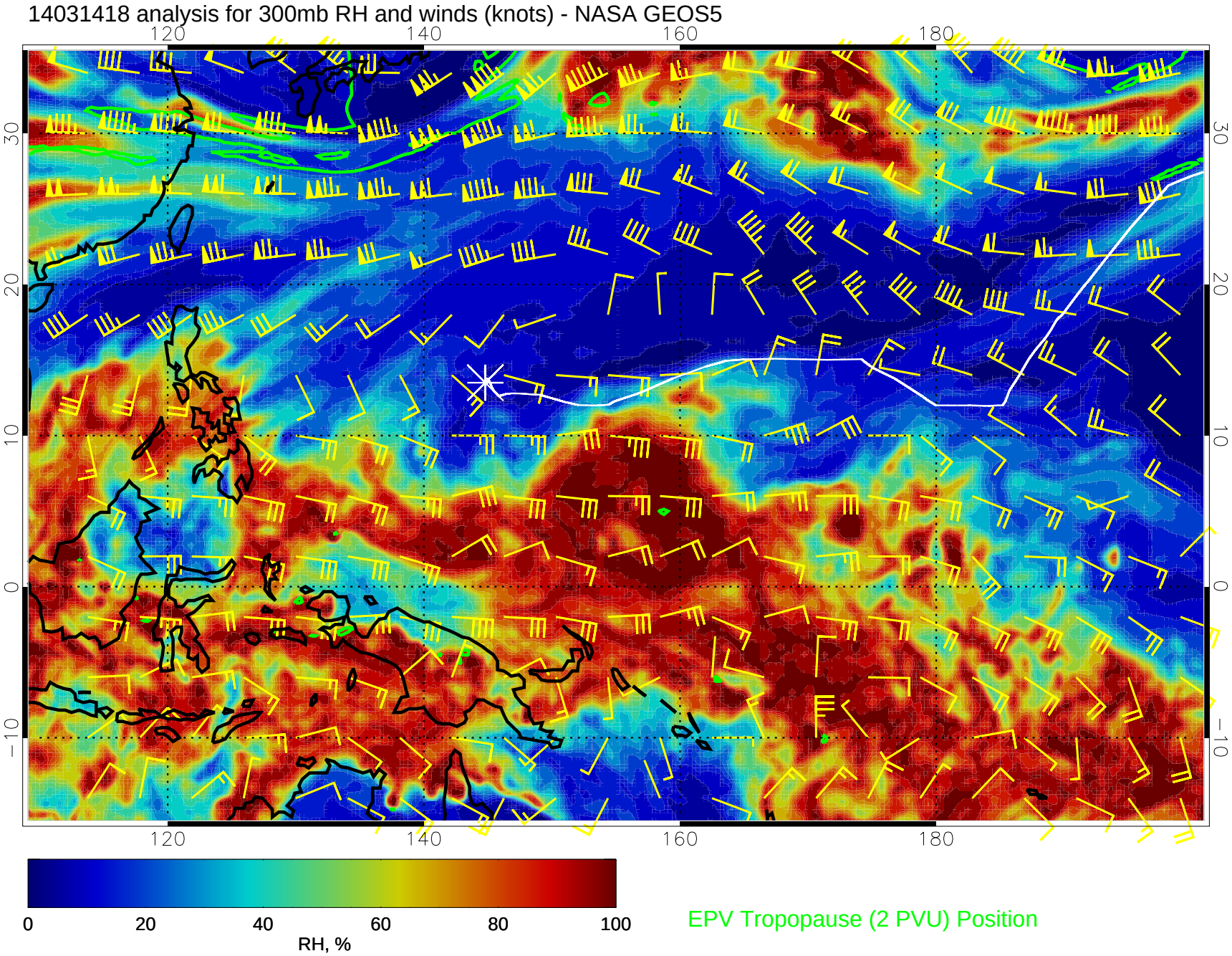
14031400 analysis for 300mb RH and winds (knots) - NASA GEOS5




14031406 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position

14031412 analysis for 300mb RH and winds (knots) - NASA GEOS5




14031418 analysis for 300mb RH and winds (knots) - NASA GEOS5
120
140
160
180
30
20
10
0
−10
0
20
40
60
80
100
RH, %
EPV Tropopause (2 PVU) Position