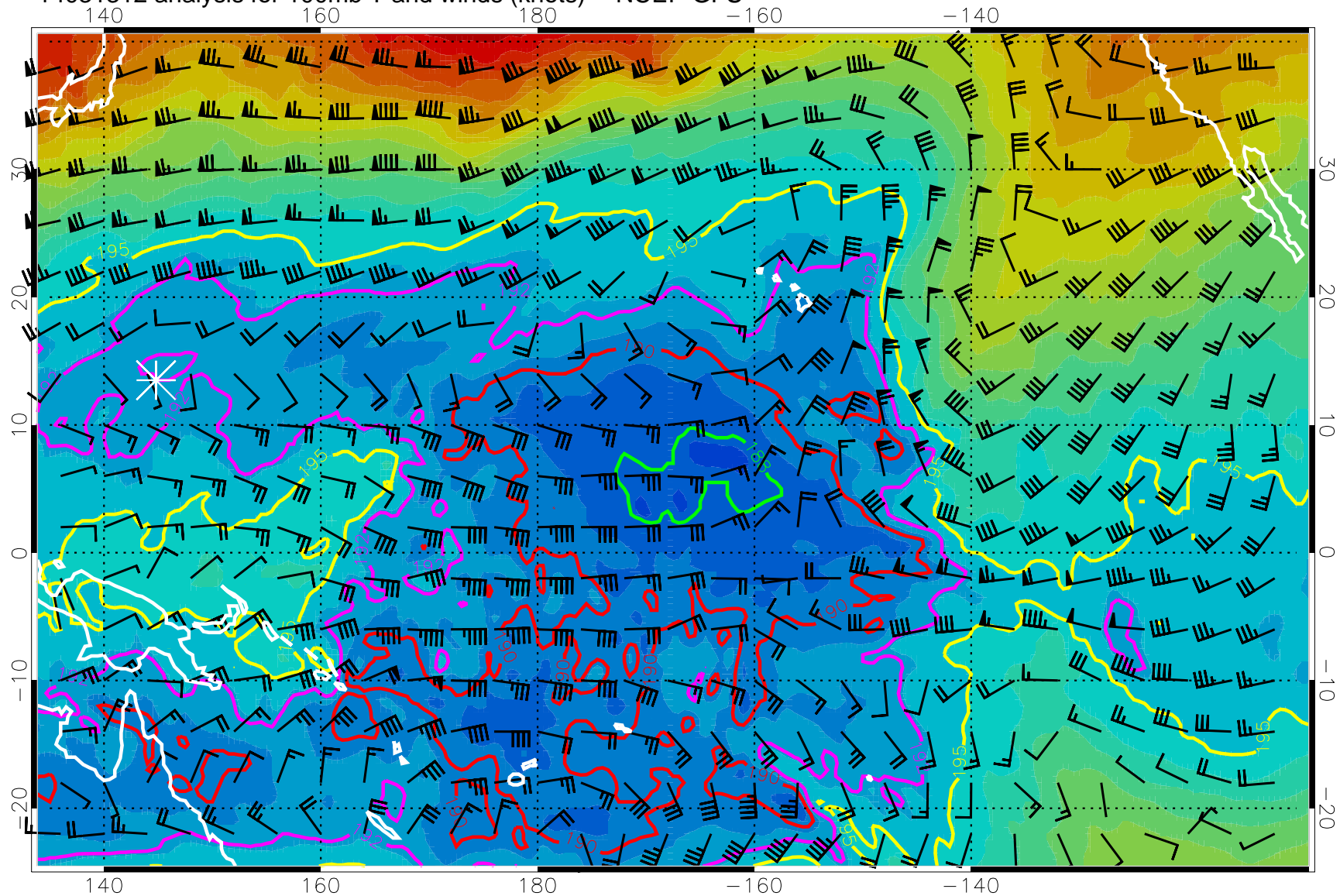


14031312 analysis for 100mb T and winds (knots) -- NCEP GFS



180 190 200 210 220

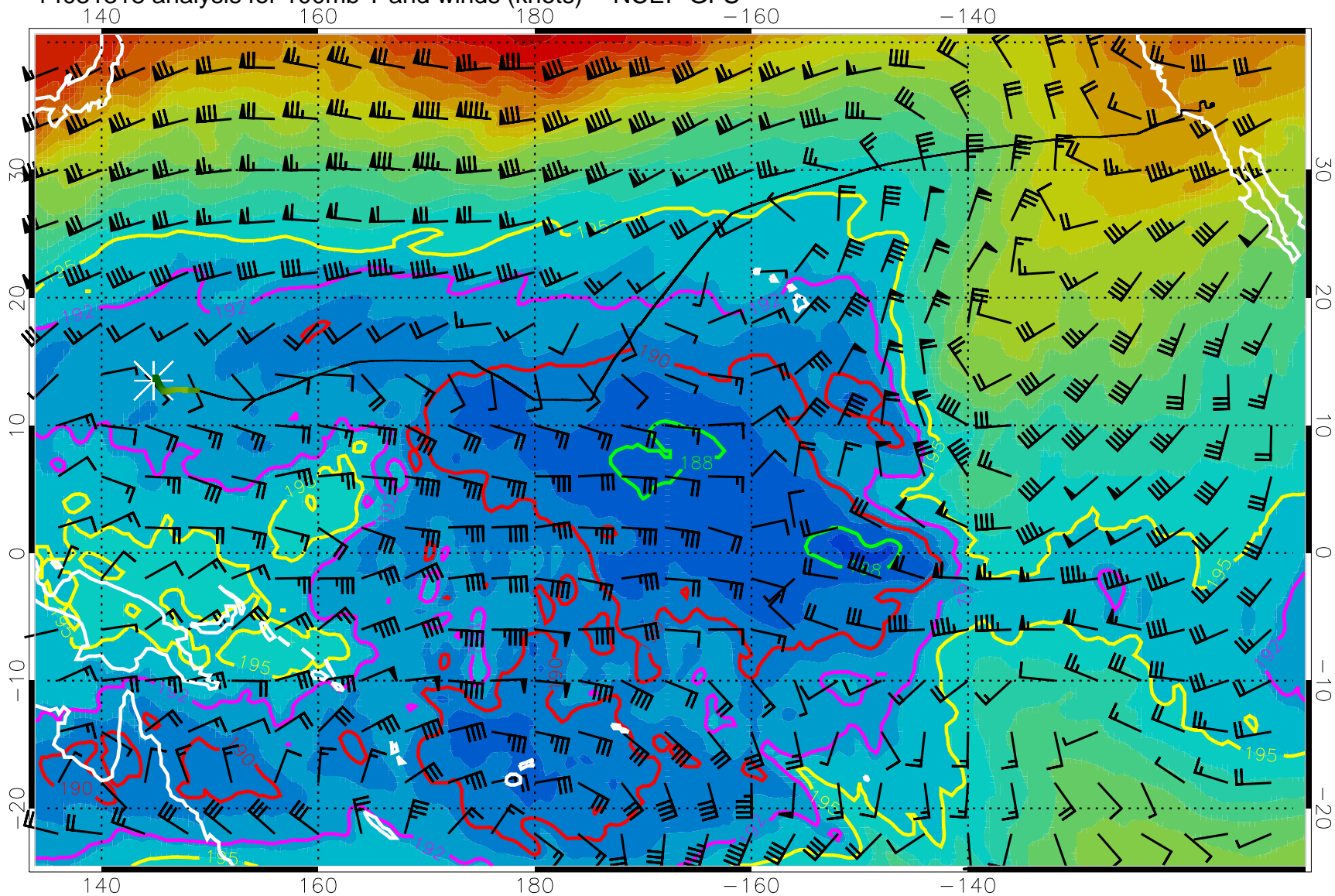
T, K

187.5K Isotherm 190K Isotherm
192.5K Isotherm 195K Isotherm



12 13 14 15 16 17 18
GlobalHawk altitude, km

14031318 analysis for 100mb T and winds (knots) -- NCEP GFS



180 190 200 210 220

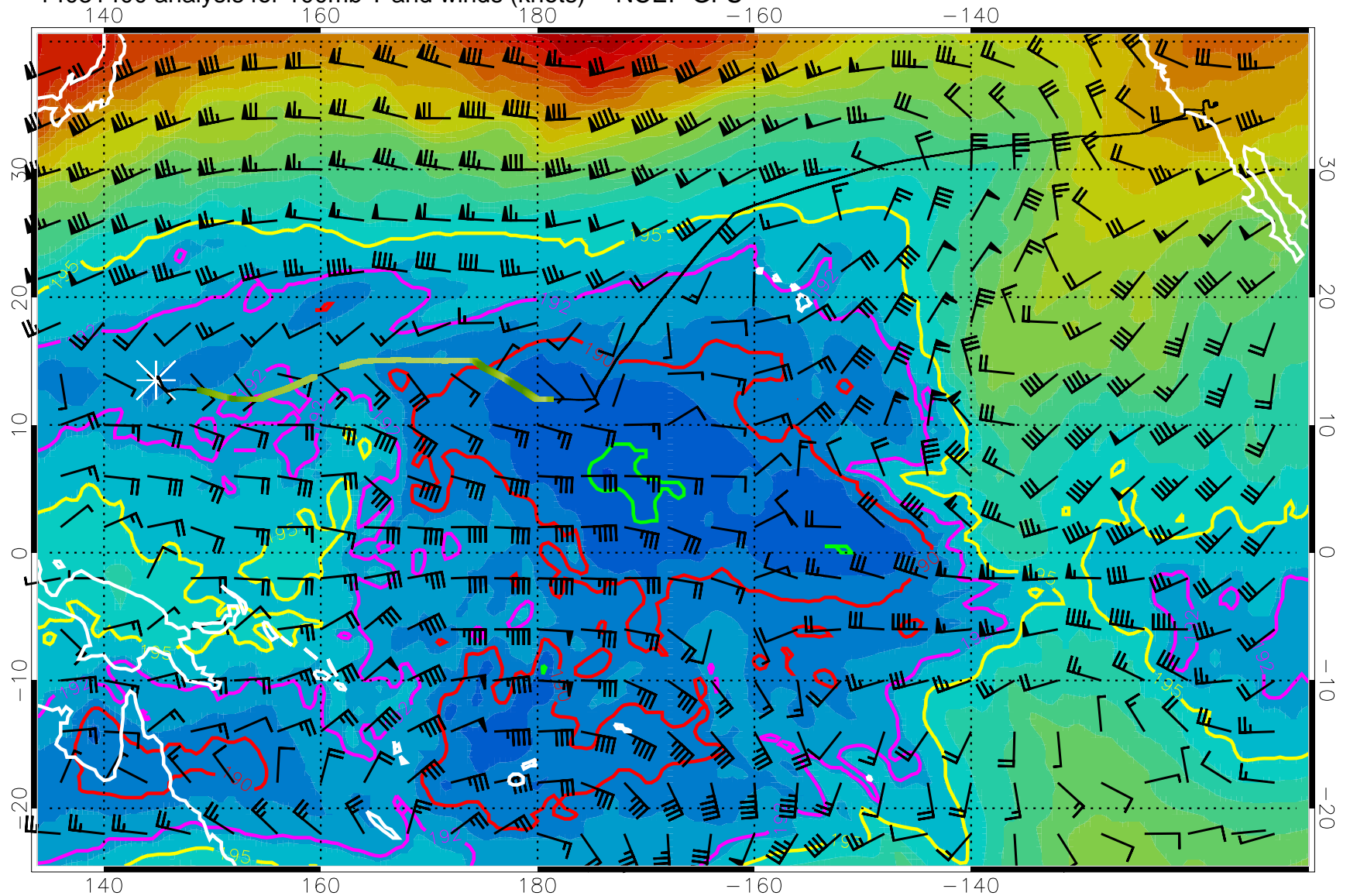
T, K

187.5K Isotherm 190K Isotherm
192.5K Isotherm 195K Isotherm



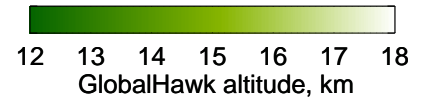
12 13 14 15 16 17 18
GlobalHawk altitude, km

14031400 analysis for 100mb T and winds (knots) -- NCEP GFS



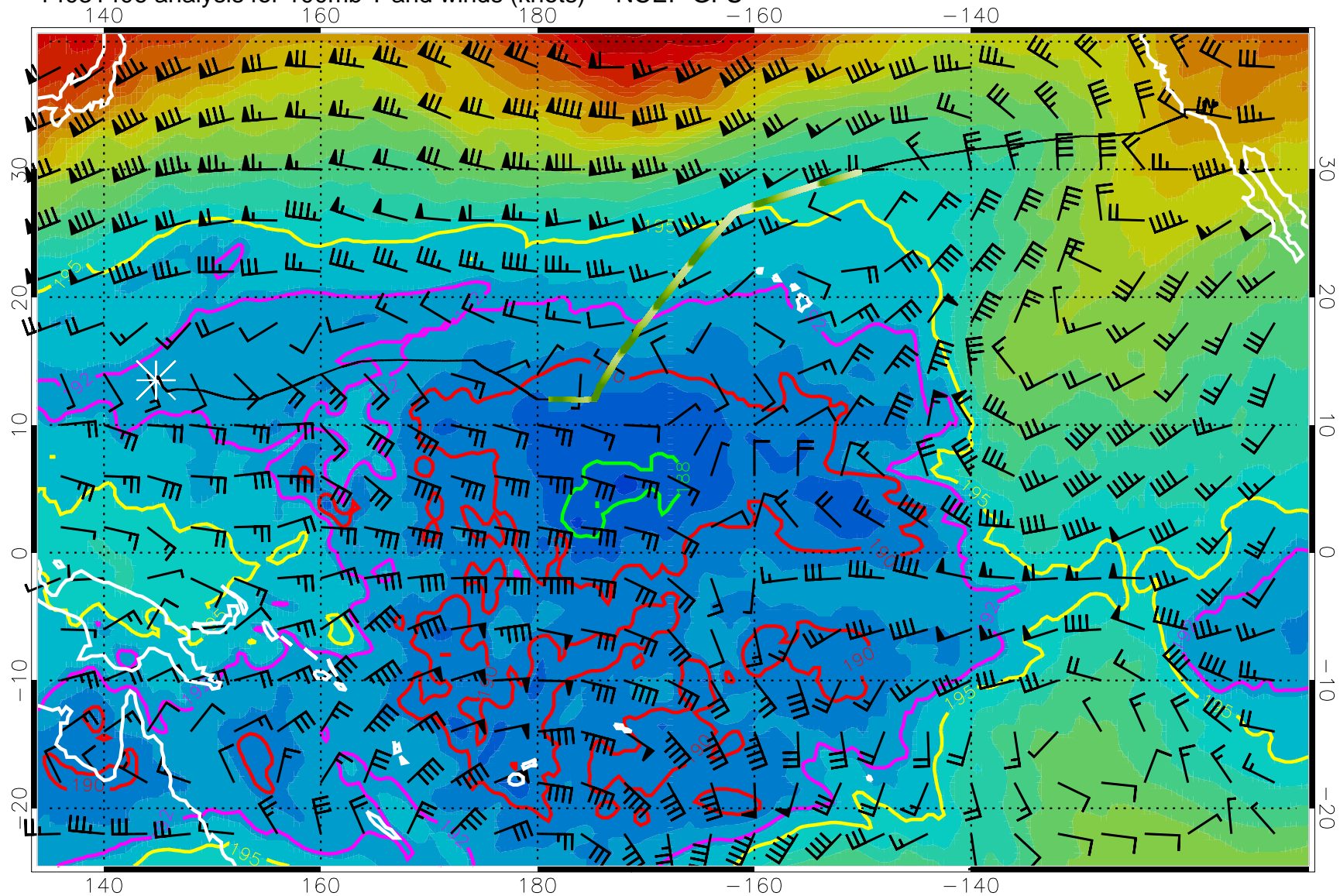
180 190 200 210 220
T, K

187.5K Isotherm 190K Isotherm
192.5K Isotherm 95K Isotherm



12 13 14 15 16 17 18
GlobalHawk altitude, km

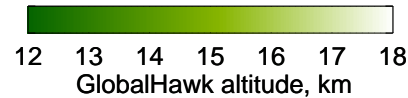
14031406 analysis for 100mb T and winds (knots) -- NCEP GFS



180 190 200 210 220

T, K

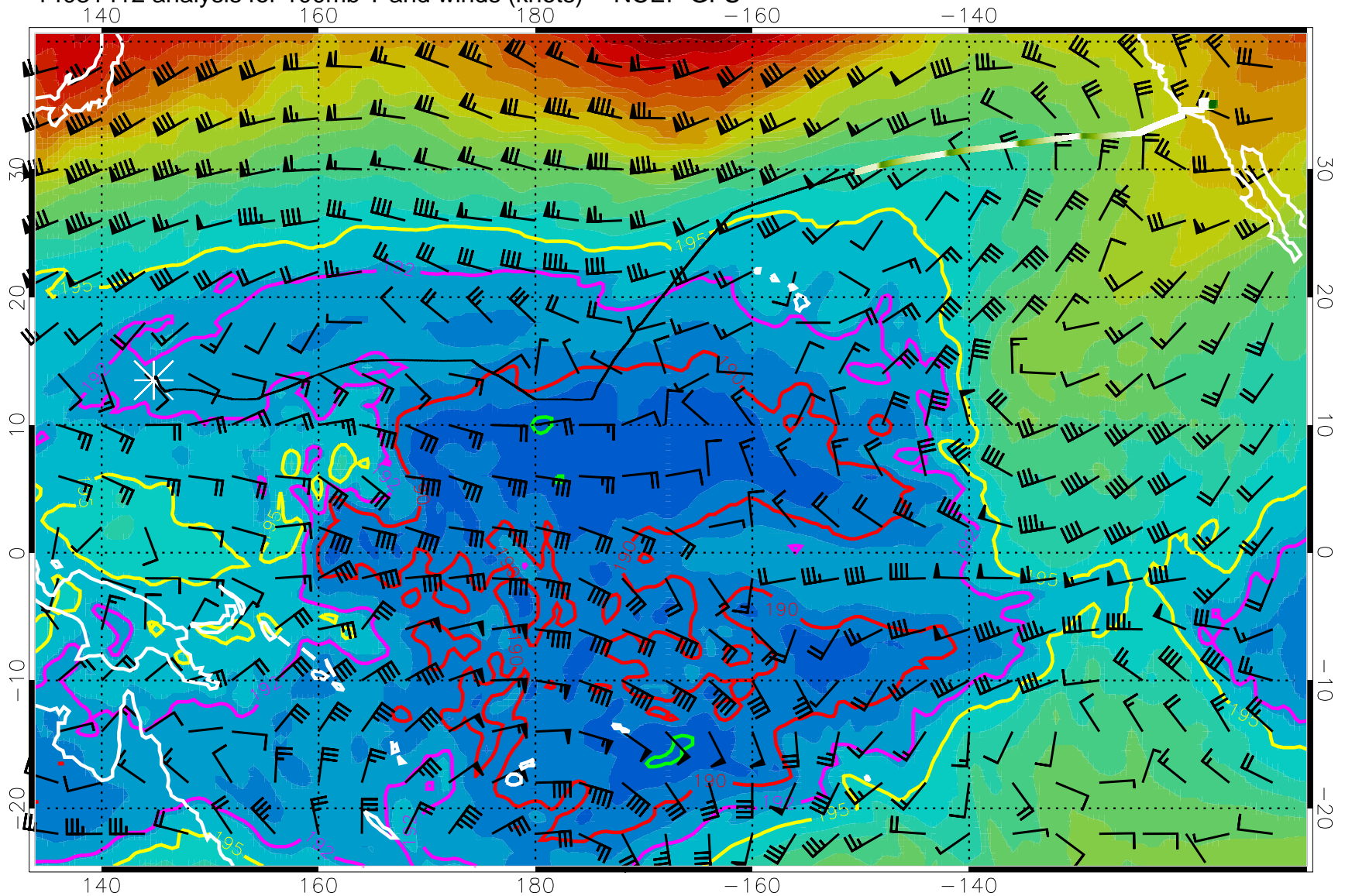
187.5K Isotherm 190K Isotherm
192.5K Isotherm 195K Isotherm



12 13 14 15 16 17 18

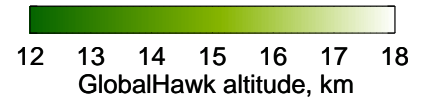
GlobalHawk altitude, km

14031412 analysis for 100mb T and winds (knots) -- NCEP GFS



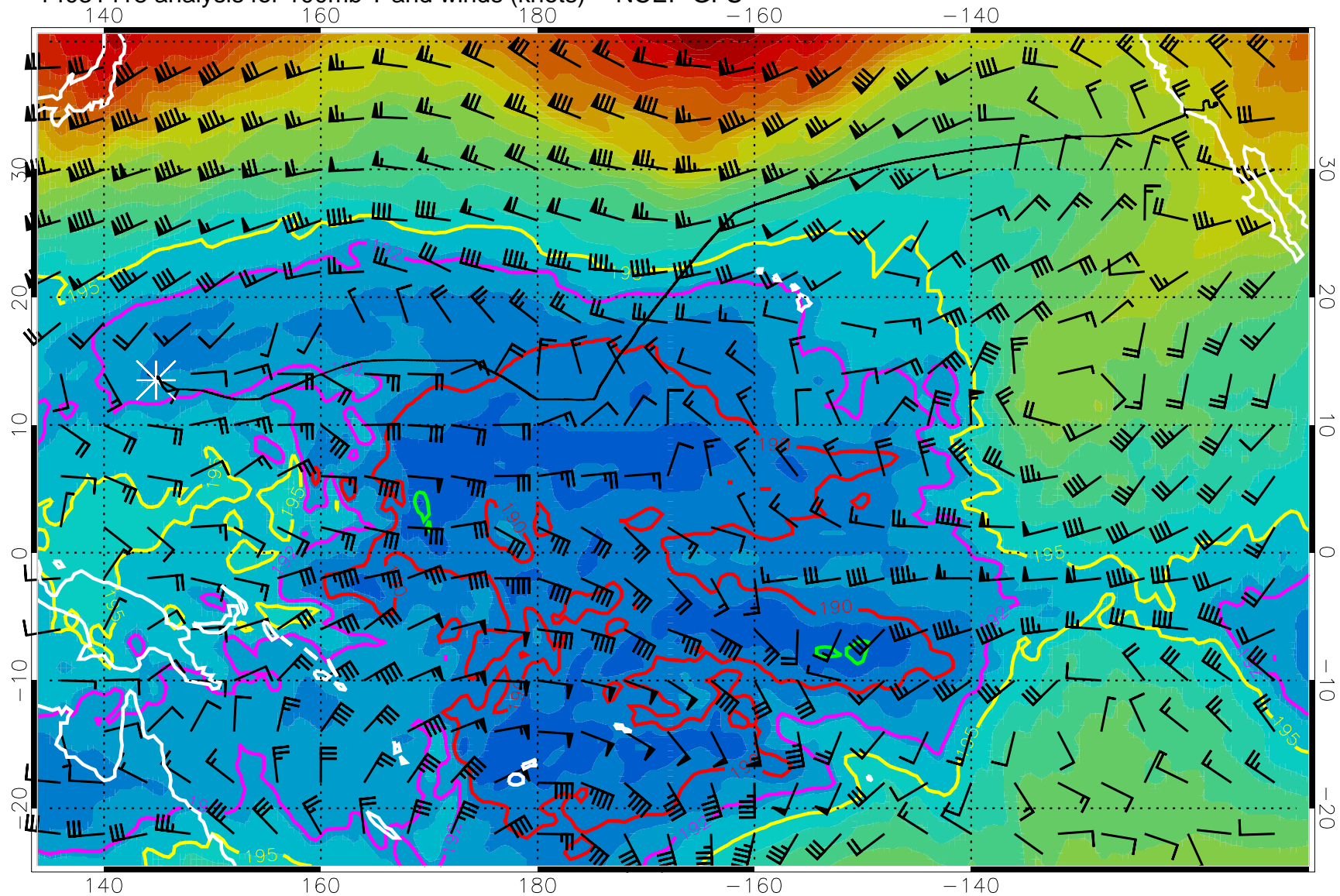
180 190 200 210 220
T, K

187.5K Isotherm 190K Isotherm
192.5K Isotherm 195K Isotherm



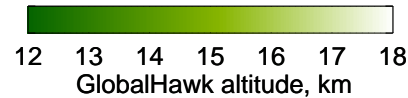
12 13 14 15 16 17 18
GlobalHawk altitude, km

14031418 analysis for 100mb T and winds (knots) -- NCEP GFS



180 190 200 210 220
T, K

187.5K Isotherm 190K Isotherm
192.5K Isotherm 195K Isotherm



12 13 14 15 16 17 18
GlobalHawk altitude, km