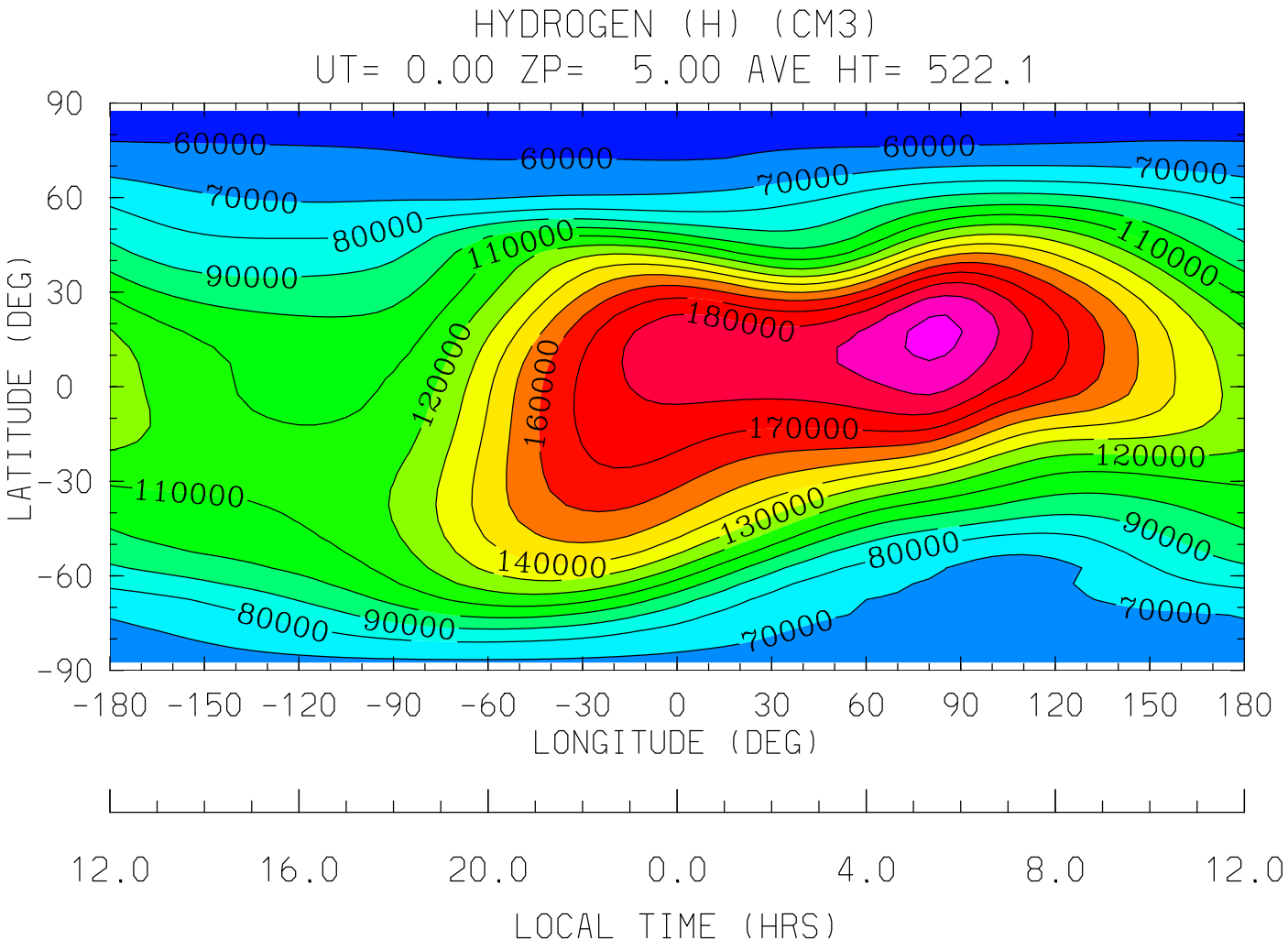
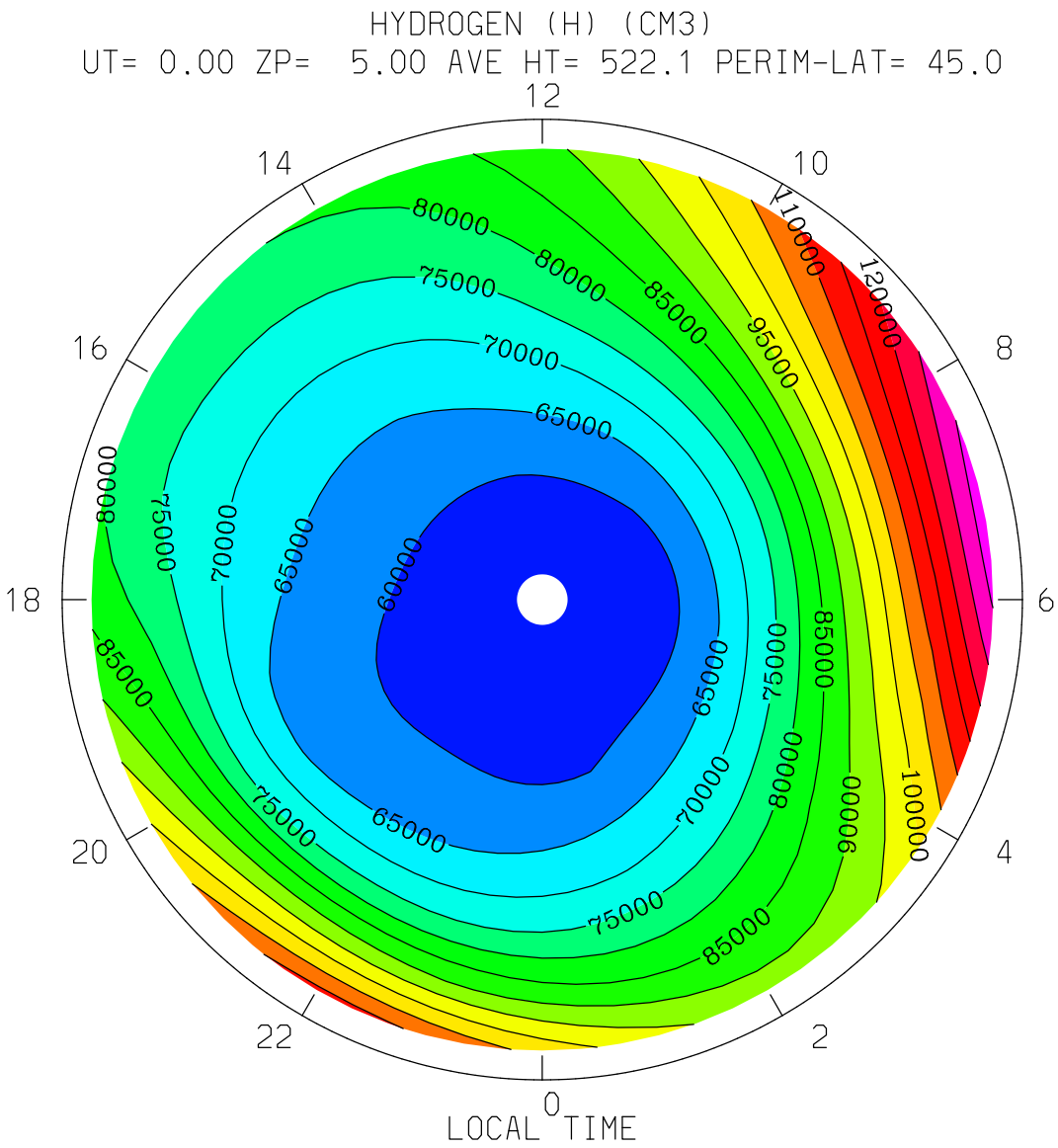


MIN,MAX= 5.6449E+04 2.0283E+05 INTERVAL= 1.0000E+04

TGCM22mt /ROBLE/KIB22MT/PHYEQA2 (DAY,HR,MIN= 4, 0, 0)



MIN,MAX= 5.6449E+04 1.3293E+05 INTERVAL= 5.0000E+03

TGCM22mt /ROBLE/KIB22MT/PHYEQA2 (DAY,HR,MIN= 4, 0, 0)