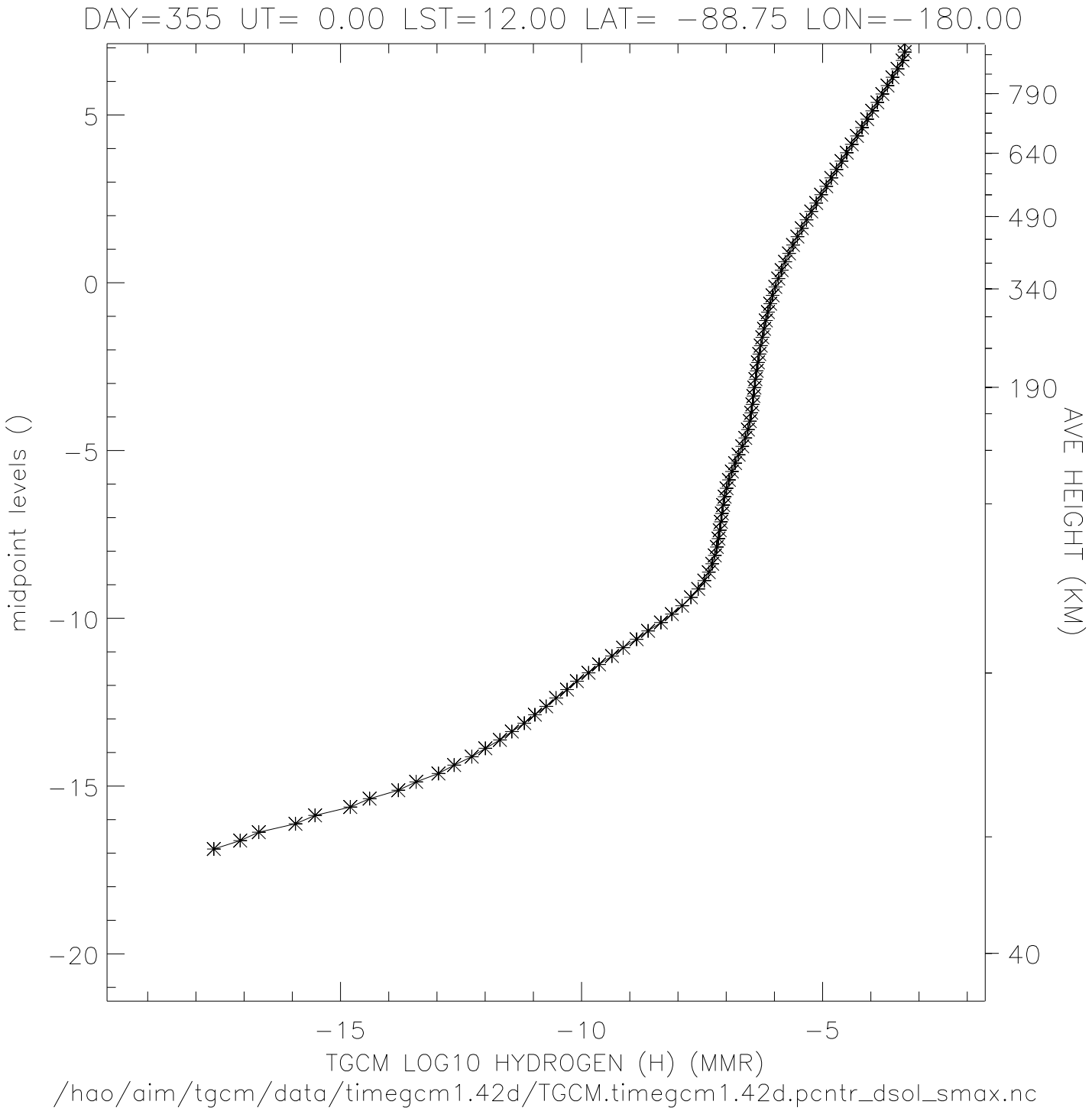
DAY=355 UT= 0.00 LST=12.00 LAT= −88.75 LON=−180.00
5
0
−5
−10
−15
−20
midpoint levels ()
790
640
490
340
190
40
AVE HEIGHT (KM)
−15
−10
−5
TGCM LOG10 HYDROGEN (H) (MMR)
/hao/aim/tgcm/data/timegcm1.42d/TGCM.timegcm1.42d.pcntr_dsol_smax.nc