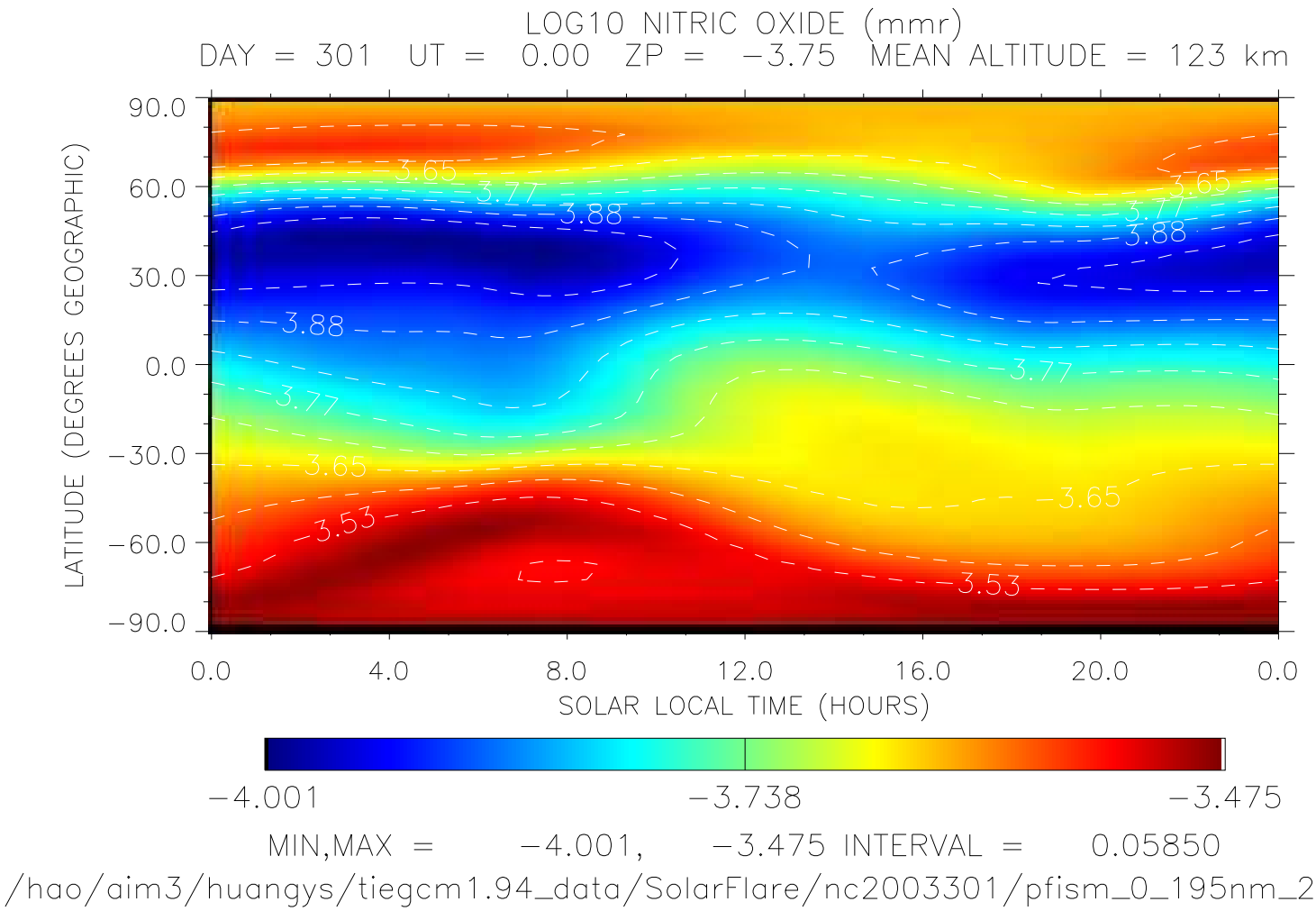
LOG10 NITRIC OXIDE (mmr)
DAY = 301 UT = 0.00 ZP = −3.75 MEAN ALTITUDE = 123 km
LATITUDE (DEGREES GEOGRAPHIC)
90.0
60.0
30.0
0.0
−30.0
−60.0
−90.0
3.65
3.77
3.88
3.53
0.0
4.0
8.0
12.0
16.0
20.0
SOLAR LOCAL TIME (HOURS)
−4.001
−3.738
−3.475
MIN,MAX = −4.001, −3.475 INTERVAL = 0.05850
/hao/aim3/huangys/tiegcm1.94_data/SolarFlare/nc2003301/pfism_0_195nm_200330