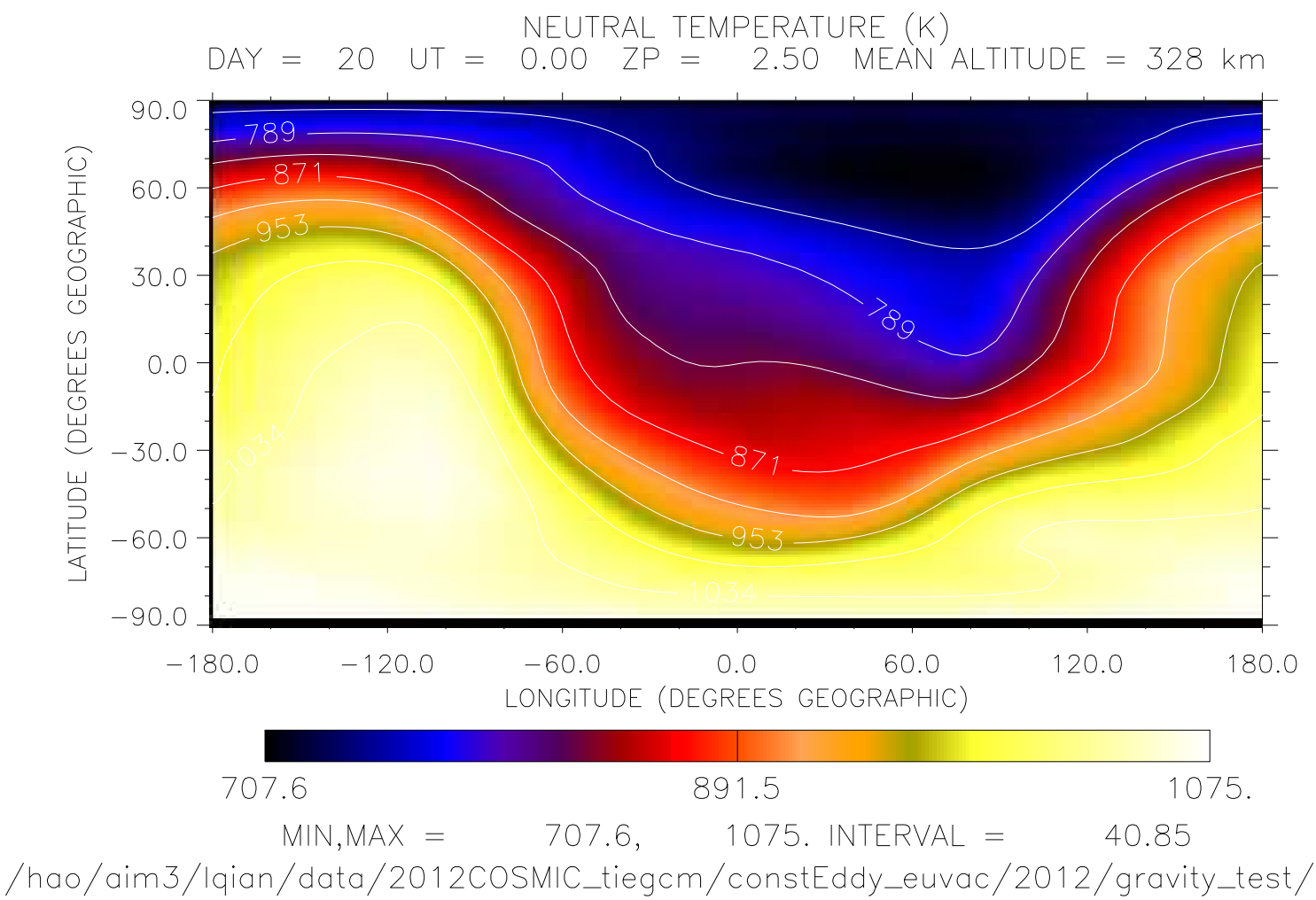
NEUTRAL TEMPERATURE (K)
DAY = 20 UT = 0.00 ZP = 2.50 MEAN ALTITUDE = 328 km
LATITUDE (DEGREES GEOGRAPHIC)
90.0
60.0
30.0
0.0
−30.0
−60.0
−90.0
789
871
953
1034
−180.0
−120.0
−60.0
0.0
60.0
120.0
180.0
LONGITUDE (DEGREES GEOGRAPHIC)
707.6
891.5
1075.
MIN,MAX = 707.6, 1075. INTERVAL = 40.85
/hao/aim3/lqian/data/2012COSMIC_tiegcm/constEddy_euvac/2012/gravity_test/pyr02