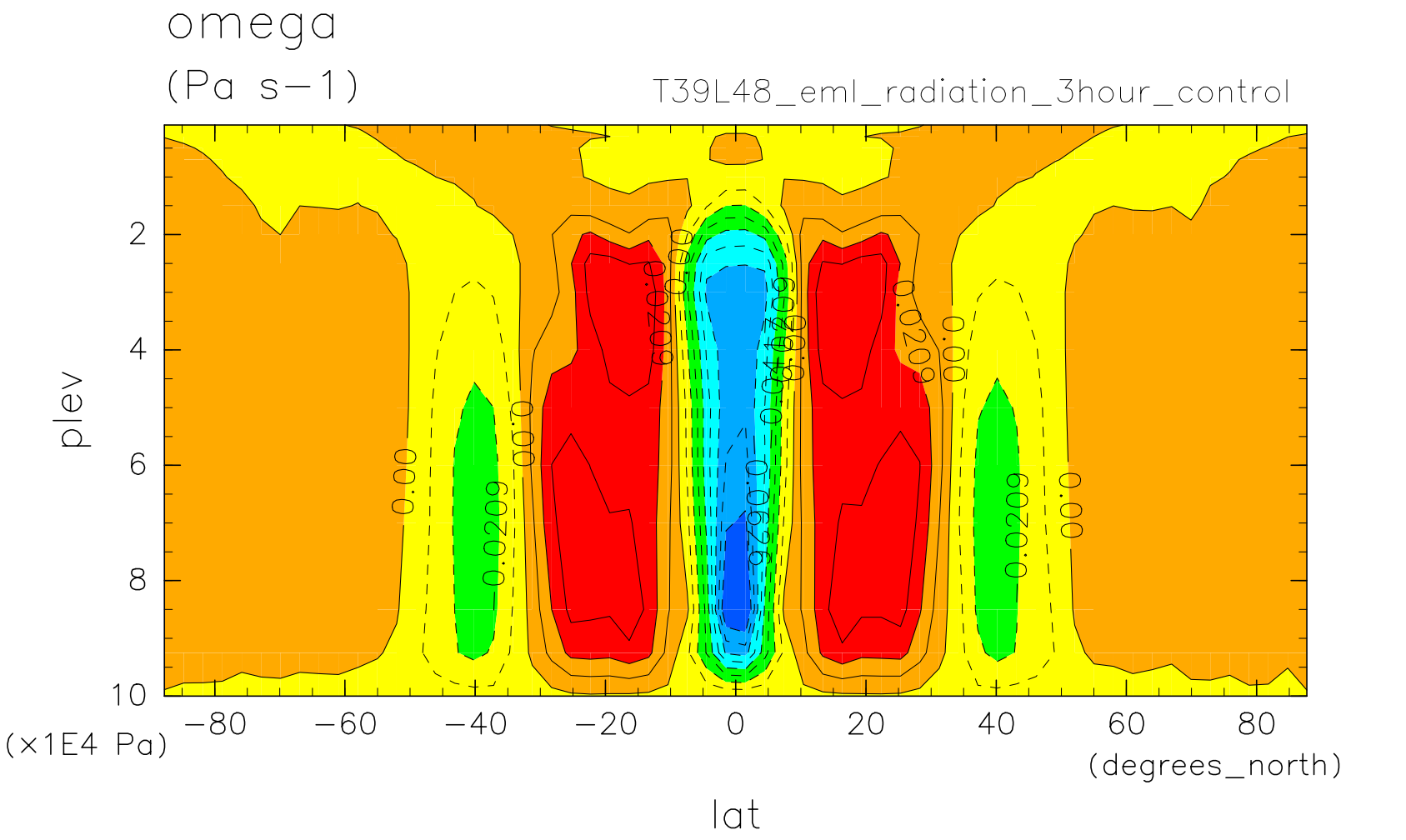
omega
(Pa s−1)
T39L48_eml_radiation_3hour_control
plev
(×1E4 Pa)
2
4
6
8
10
−80
−60
−40
−20
0
20
40
60
80
(degrees_north)
lat
0.00
0.0209
−0.0209
−0.0417
−0.0626
−0.0834
CONTOUR INTERVAL = 1.043E−02
[(mean) lon:0..357]
−∞
−0.0834
−0.0626
−0.0417
−0.0209
0.00
0.0209
∞