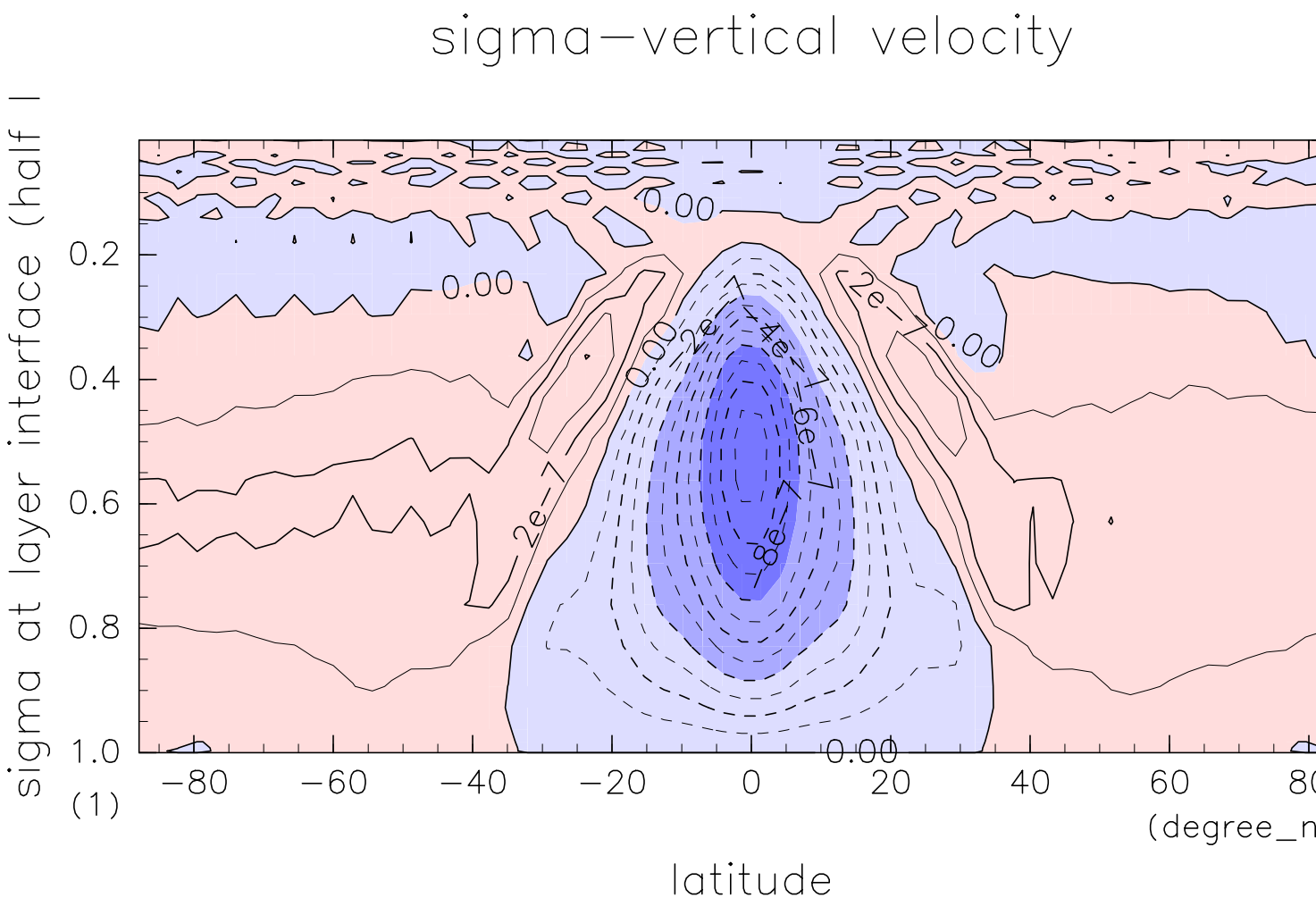
sigma—vertical velocity
sigma at layer interface (half l
0.2
0.4
0.6
0.8
1.0
(1)
0.00
0.00
2e−7
0.00
2e−7
−4e−7
−6e−7
−8e−7
2e−7
2e−7
0.00
0.00
−80
−60
−40
−20
0
20
40
60
(degree_n
latitude
CONTOUR INTERVAL = 1.000E−07
−1.6e−6 −8e−7 0 8e−7 1.6e−6