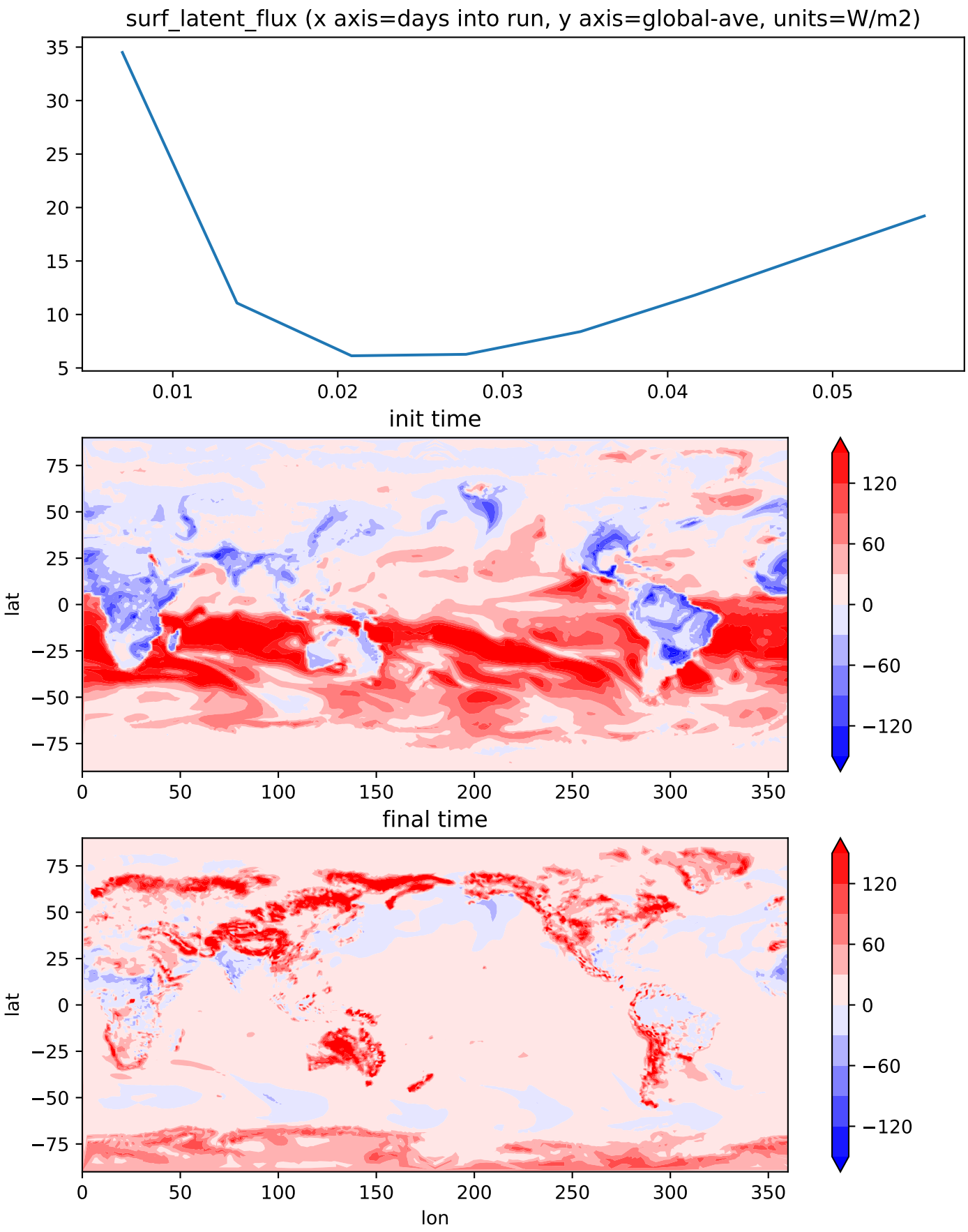
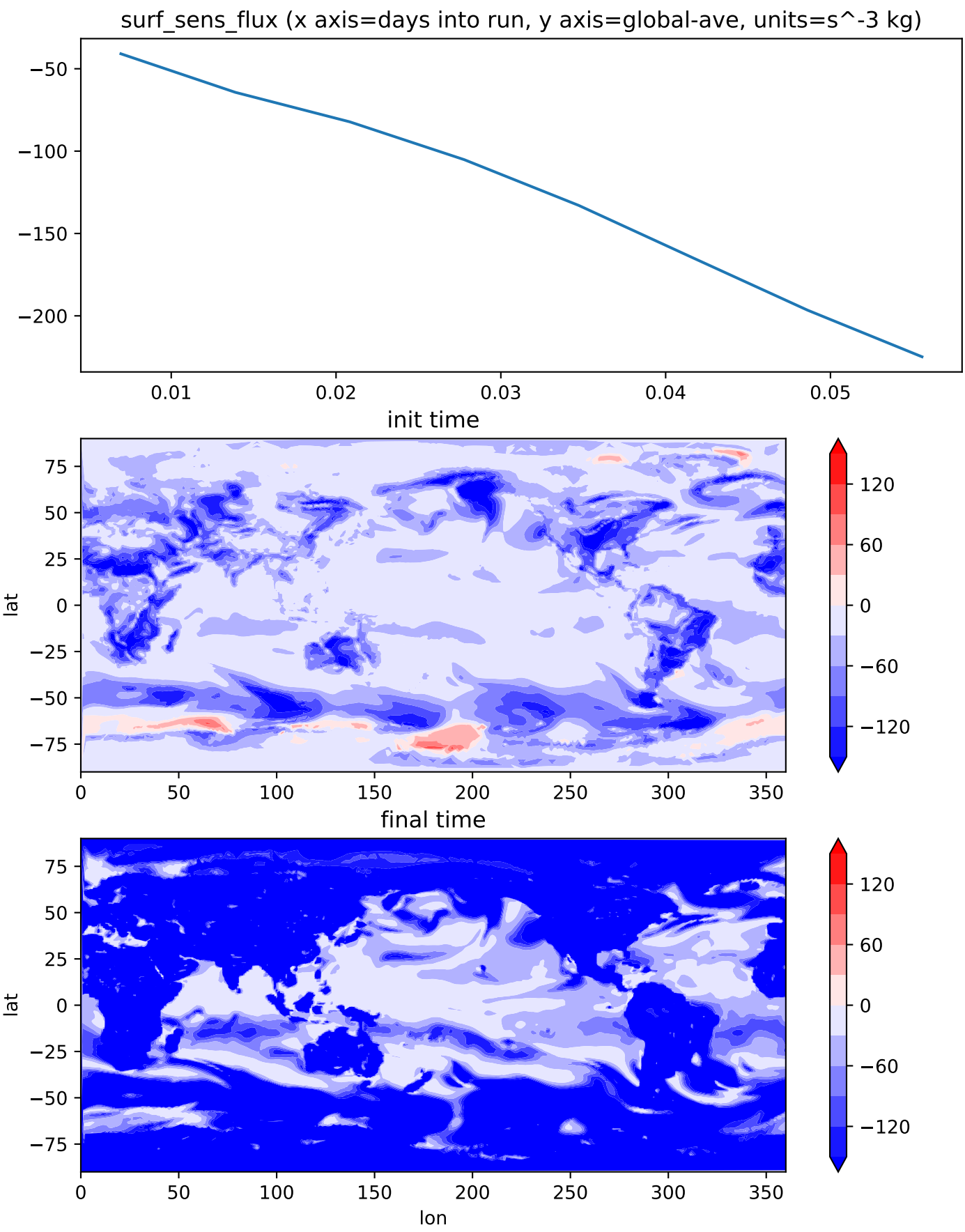
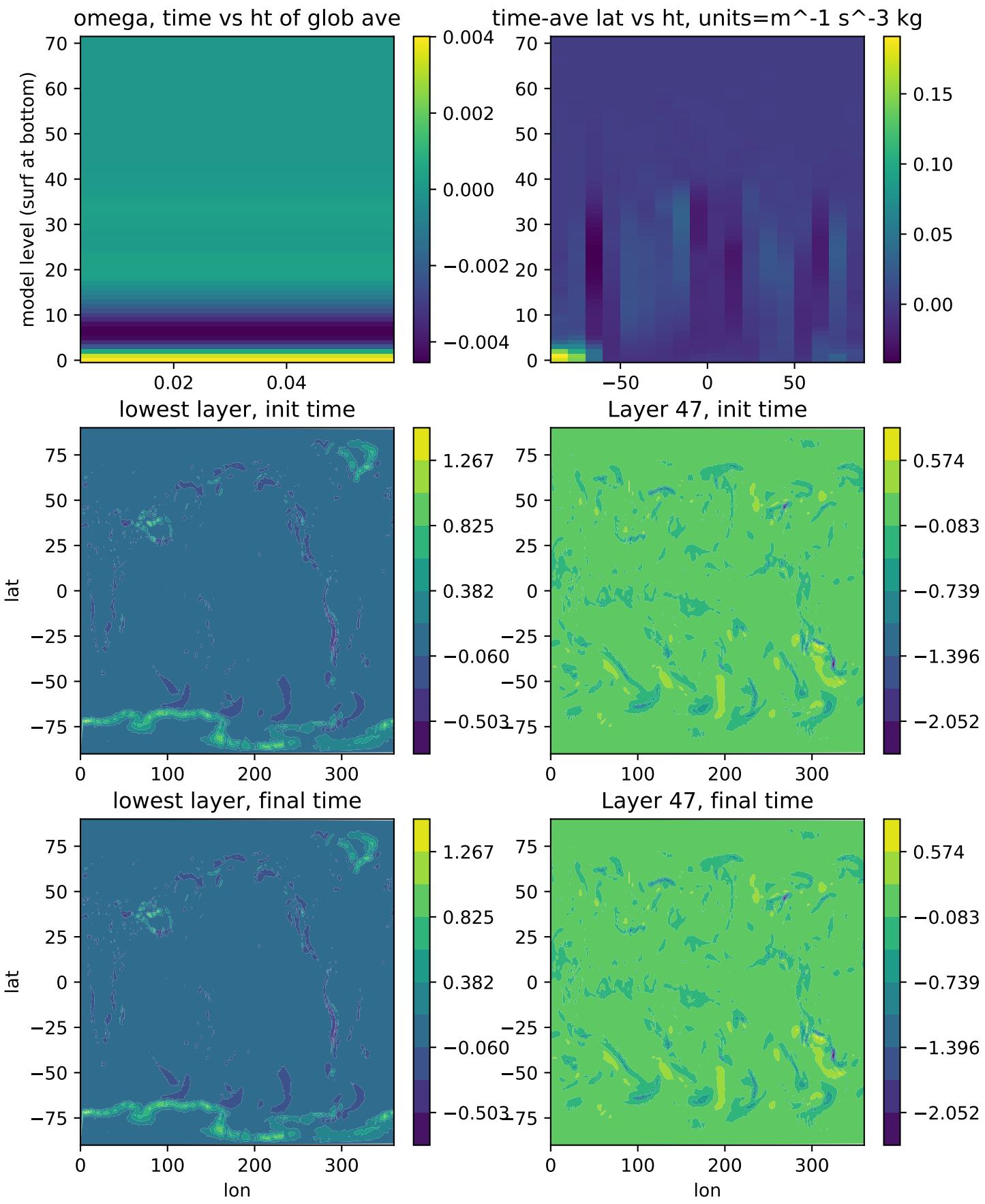
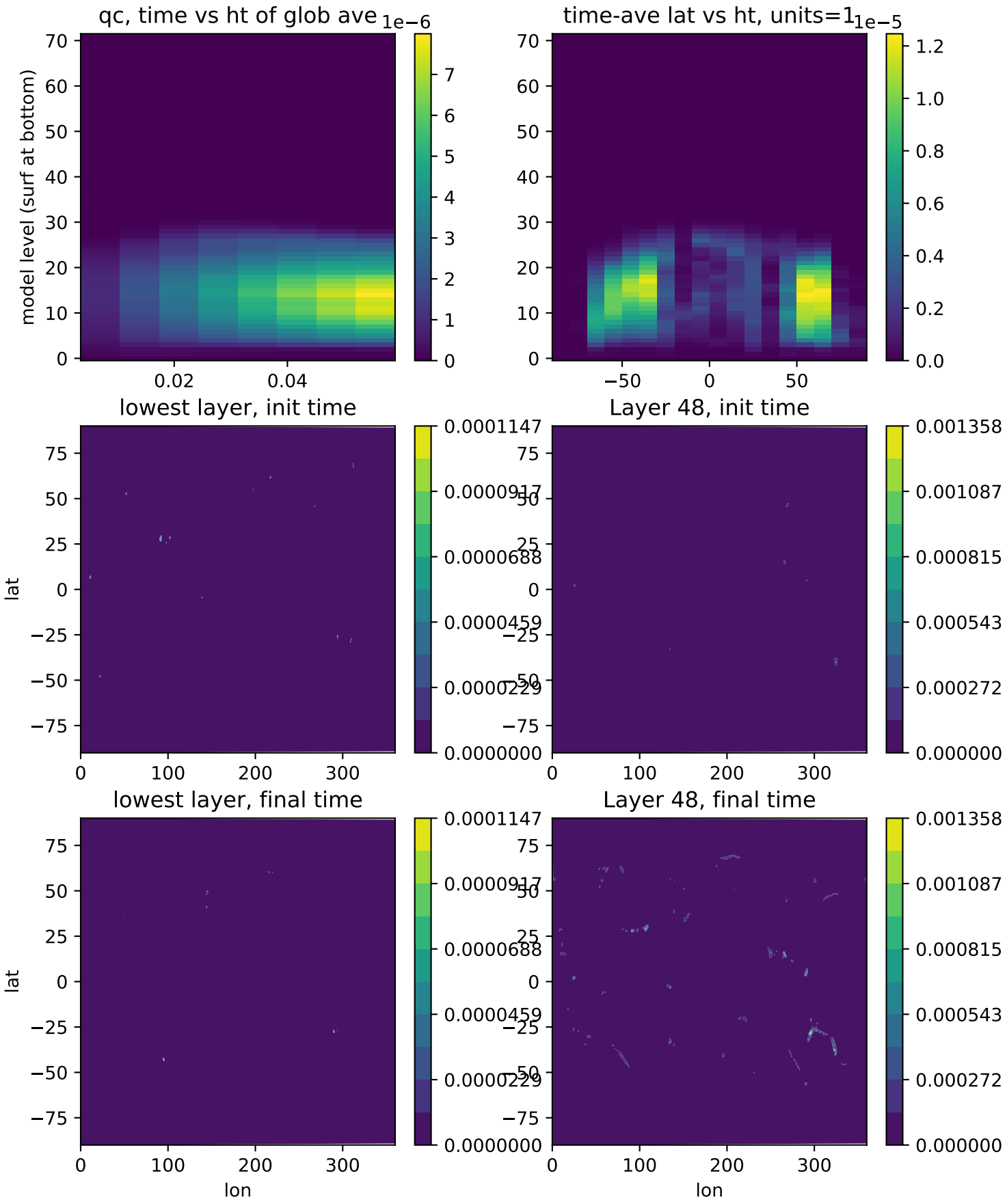
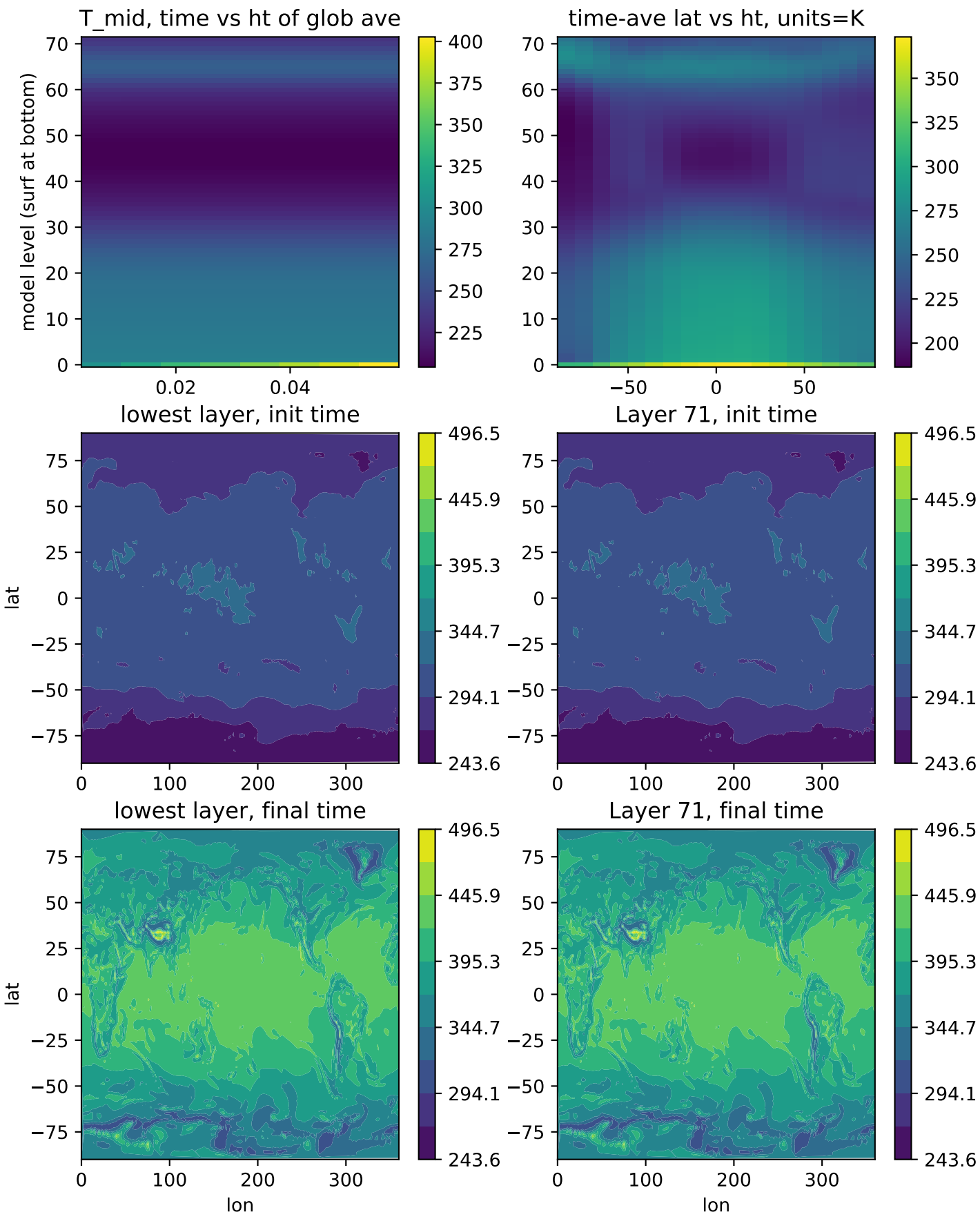
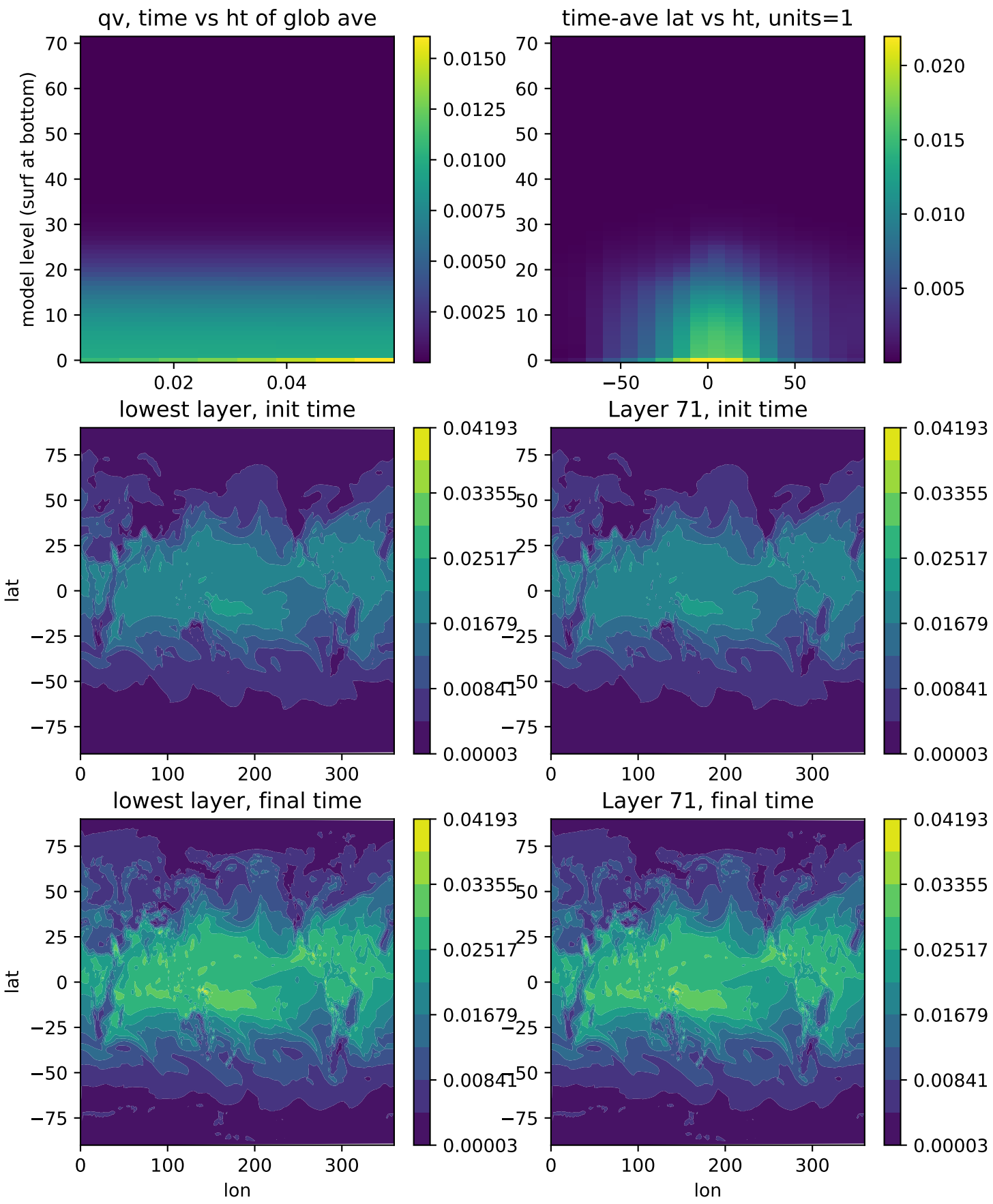

surf_latent_flux (x axis=days into run, y axis=global-ave, units=W/m2)
35
30
25
20
15
10
5
0.01
0.02
0.03
0.04
0.05
init time
75
50
25
0
−25
−50
−75
lat
0
50
100
150
200
250
300
350
120
60
0
−60
−120
final time
75
50
25
0
−25
−50
−75
lat
0
50
100
150
200
250
300
350
lon
120
60
0
−60
−120


surf_sens_flux (x axis=days into run, y axis=global-ave, units=s^-3 kg)
−50
−100
−150
−200
0.01
0.02
0.03
0.04
0.05
init time
lat
75
50
25
0
−25
−50
−75
0
50
100
150
200
250
300
350
120
60
0
−60
−120
final time
lat
75
50
25
0
−25
−50
−75
0
50
100
150
200
250
300
350
lon
120
60
0
−60
−120


omega, time vs ht of glob ave
model level (surf at bottom)
time-ave lat vs ht, units=m^-1 s^-3 kg
lowest layer, init time
Layer 47, init time
lowest layer, final time
Layer 47, final time
lat
lon


qc, time vs ht of glob ave
1e−6
model level (surf at bottom)
time-ave lat vs ht, units=1
1e−5
lowest layer, init time
Layer 48, init time
lowest layer, final time
Layer 48, final time
lat
lon


T_mid, time vs ht of glob ave
model level (surf at bottom)
time-ave lat vs ht, units=K
lowest layer, init time
Layer 71, init time
lowest layer, final time
Layer 71, final time
lat
lon
496.5
445.9
395.3
344.7
294.1
243.6


qv, time vs ht of glob ave
model level (surf at bottom)
time-ave lat vs ht, units=1
lowest layer, init time
Layer 71, init time
lowest layer, final time
Layer 71, final time
lat
lon