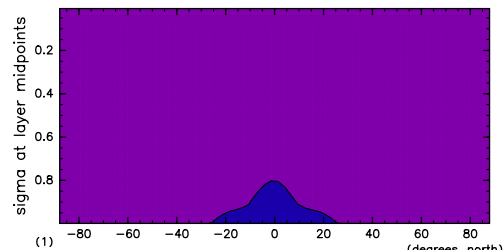


S1366

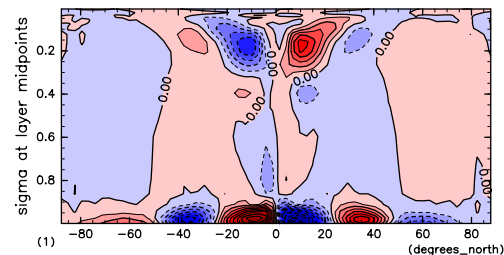
Lq

Lq



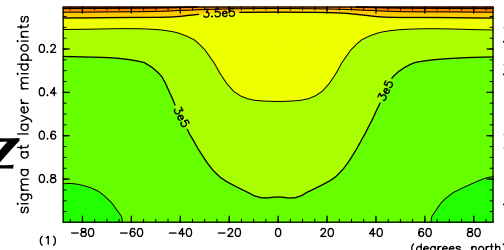
(1) -80 -60 -40 -20 0 20 40 60 80

CONTOUR INTERVAL = 2.500E+04
0 1e+5 2e+5 3e+5 4e+5 5e+5
northward wind



(1) -80 -60 -40 -20 0 20 40 60 80

CONTOUR INTERVAL = 5.000E-01
-4 -2 0 2 4
 C_pT+gz

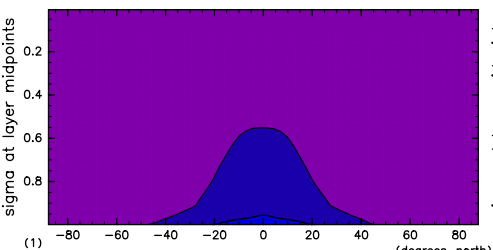


(1) -80 -60 -40 -20 0 20 40 60 80

CONTOUR INTERVAL = 2.500E+04
0 1e+5 2e+5 3e+5 4e+5 5e+5
northward wind

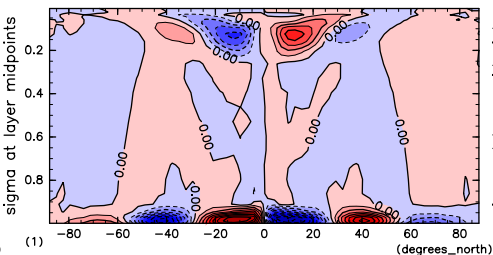
S1500

Lq



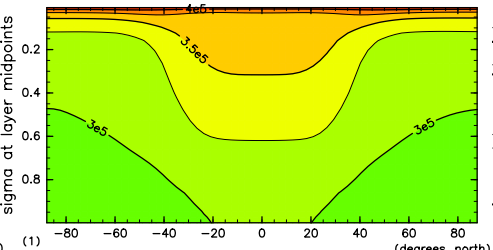
(1) -80 -60 -40 -20 0 20 40 60 80

CONTOUR INTERVAL = 2.500E+04
0 1e+5 2e+5 3e+5 4e+5 5e+5
northward wind



(1) -80 -60 -40 -20 0 20 40 60 80

CONTOUR INTERVAL = 5.000E-01
-4 -2 0 2 4
 C_pT+gz

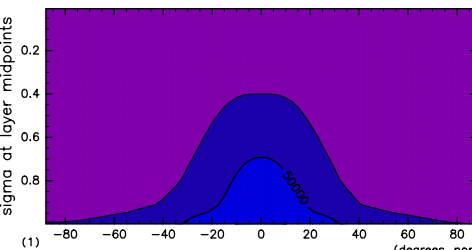


(1) -80 -60 -40 -20 0 20 40 60 80

CONTOUR INTERVAL = 2.500E+04
0 1e+5 2e+5 3e+5 4e+5 5e+5
northward wind

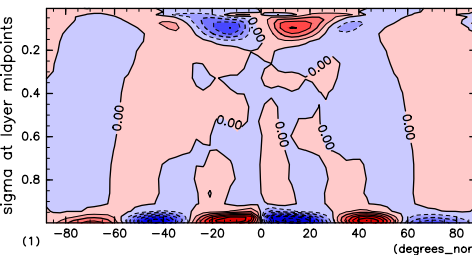
S1600

Lq



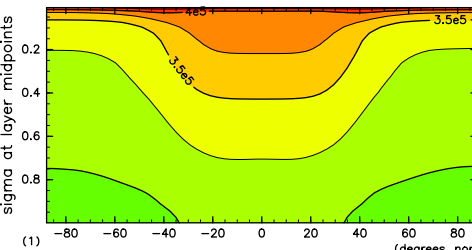
(1) -80 -60 -40 -20 0 20 40 60 80

CONTOUR INTERVAL = 2.500E+04
0 1e+5 2e+5 3e+5 4e+5 5e+5
northward wind



(1) -80 -60 -40 -20 0 20 40 60 80

CONTOUR INTERVAL = 5.000E-01
-4 -2 0 2 4
 C_pT+gz

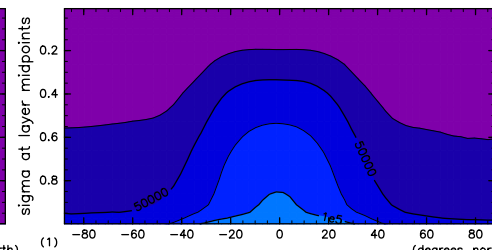


(1) -80 -60 -40 -20 0 20 40 60 80

CONTOUR INTERVAL = 2.500E+04
0 1e+5 2e+5 3e+5 4e+5 5e+5
northward wind

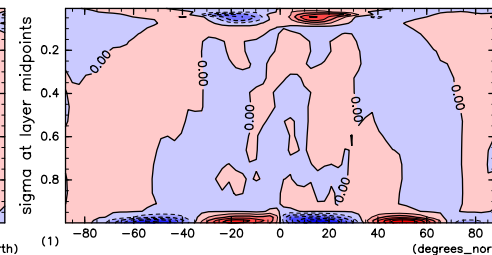
S1800

Lq



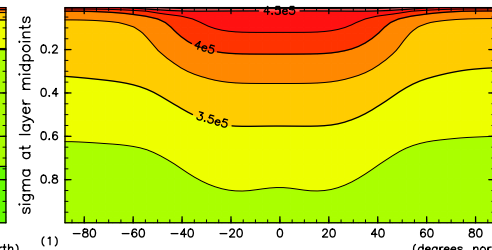
(1) -80 -60 -40 -20 0 20 40 60 80

CONTOUR INTERVAL = 2.500E+04
0 1e+5 2e+5 3e+5 4e+5 5e+5
northward wind



(1) -80 -60 -40 -20 0 20 40 60 80

CONTOUR INTERVAL = 5.000E-01
-4 -2 0 2 4
 C_pT+gz



(1) -80 -60 -40 -20 0 20 40 60 80

CONTOUR INTERVAL = 2.500E+04
0 1e+5 2e+5 3e+5 4e+5 5e+5
northward wind

$C_{pn}T+gz$