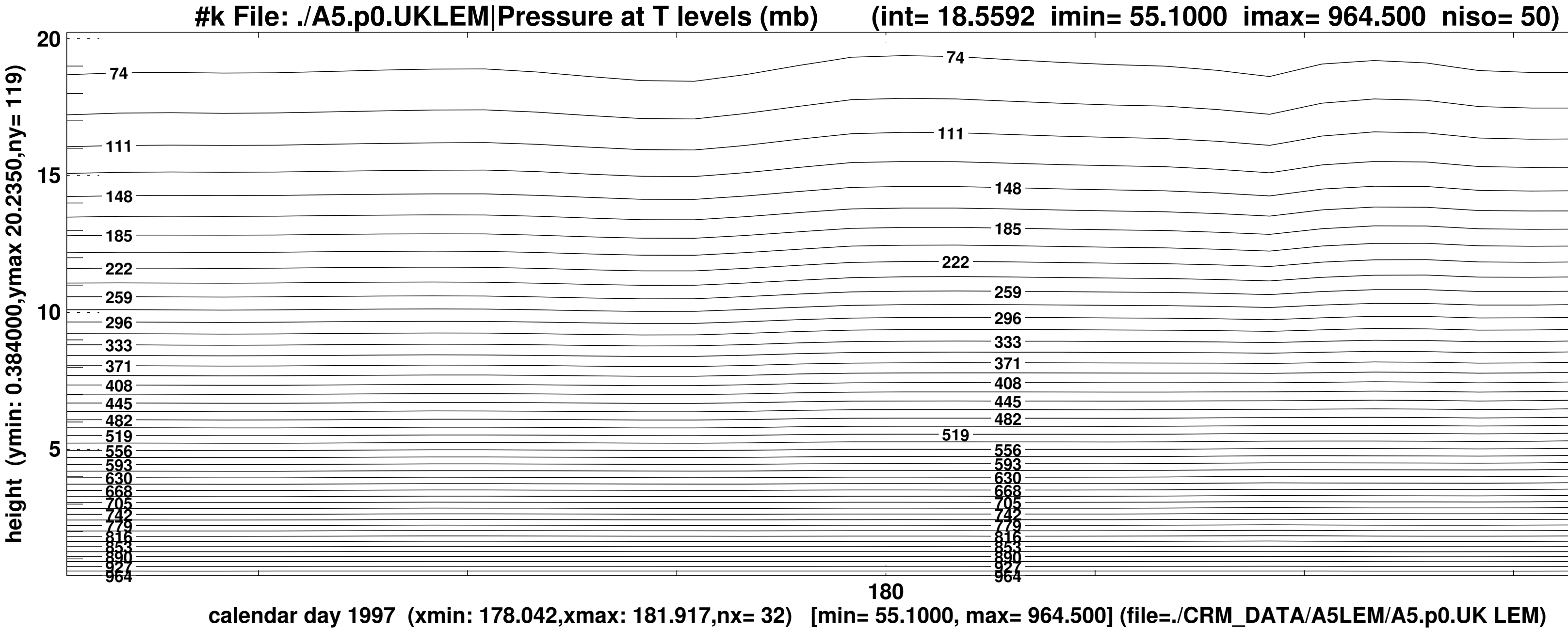
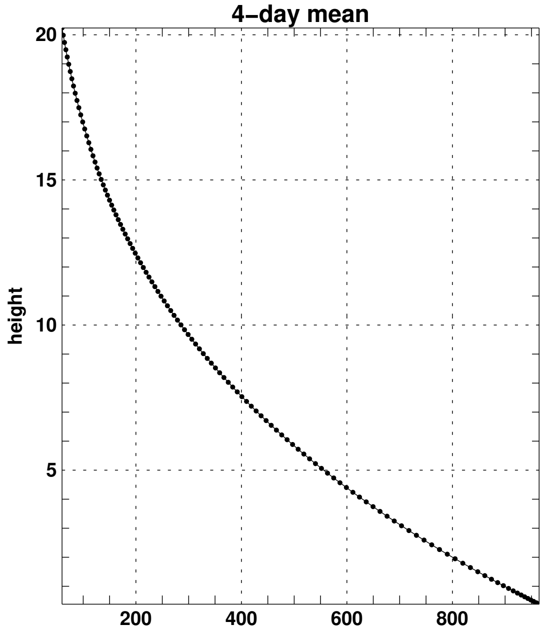
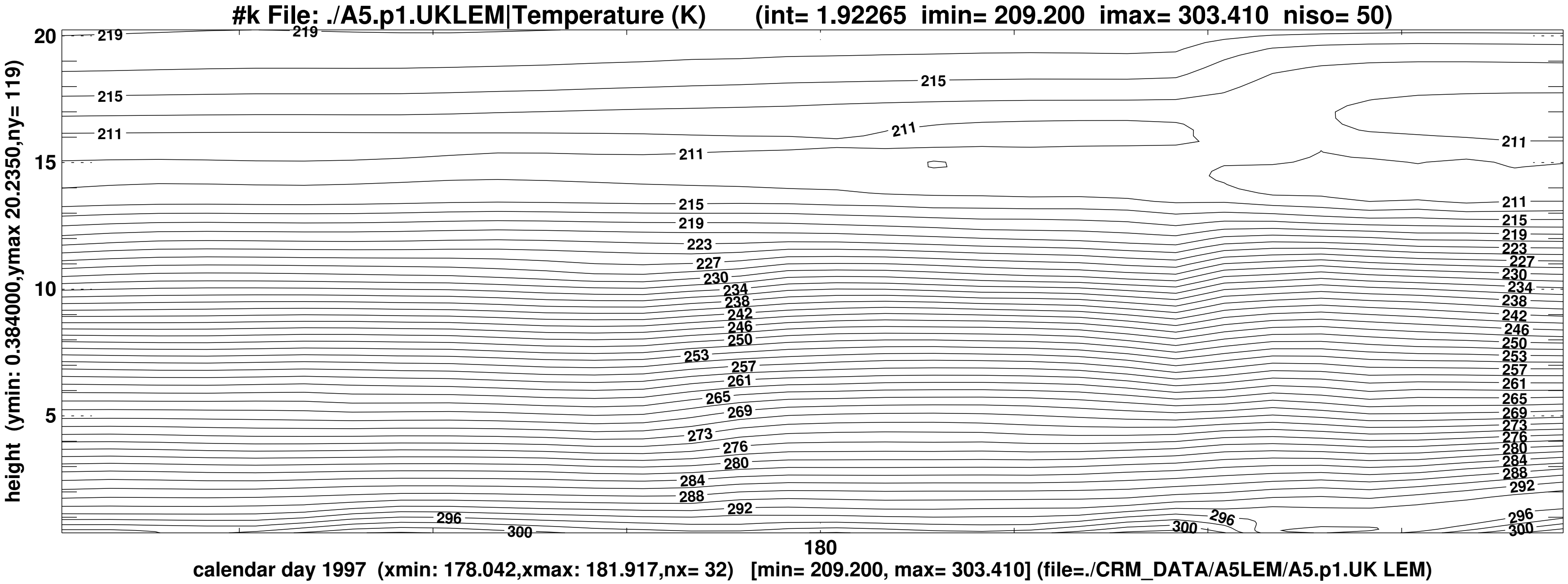
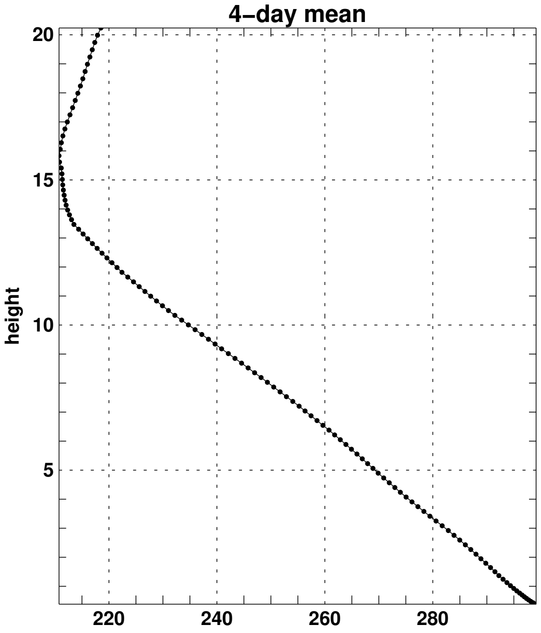




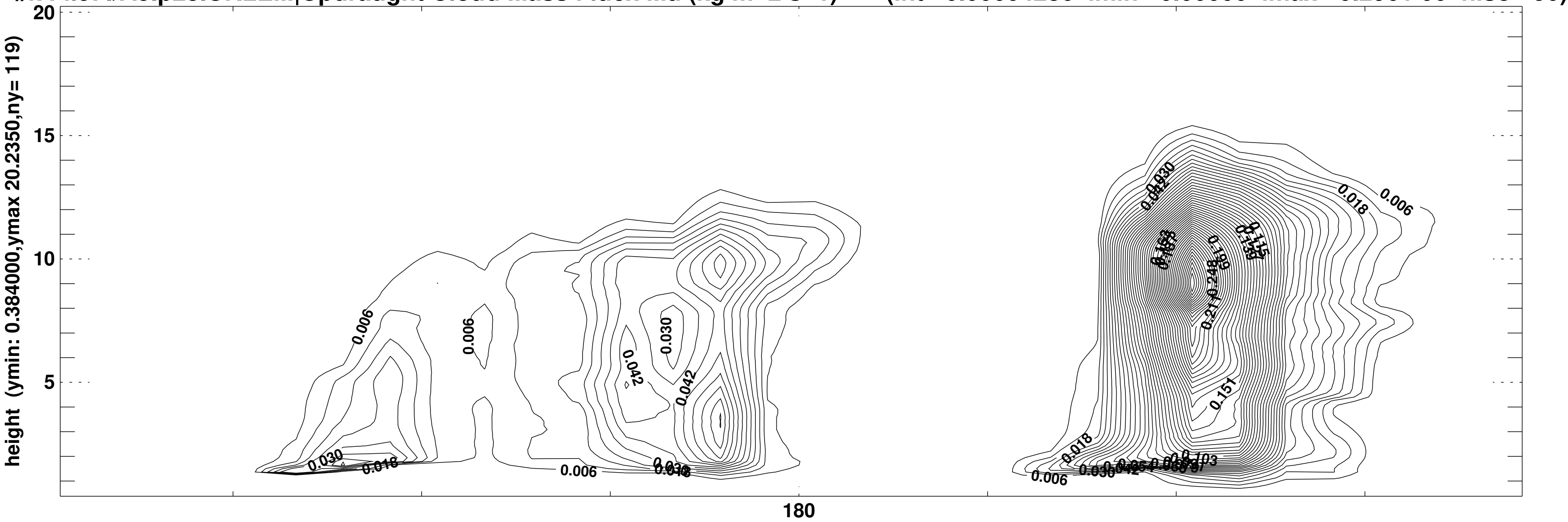
created :2001/09/27 12:04:22.000





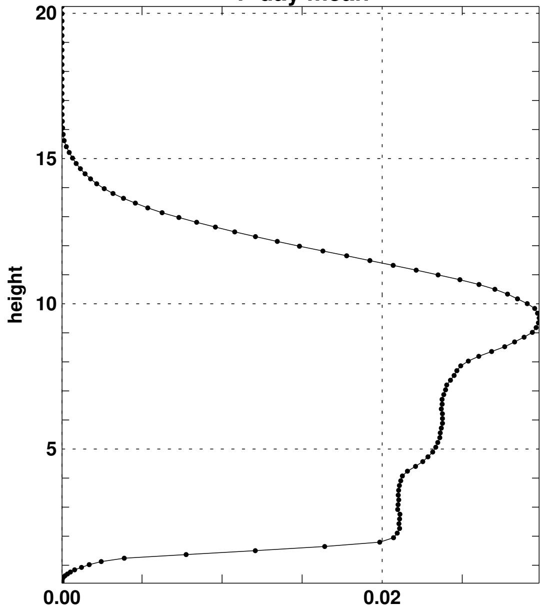
created :2001/09/27 12:04:23.000

#k File: ./A5.p23.UKLEM|Updraught Cloud Mass Flucx Mu (kg m−2 s−1)   (int= 0.00604286 imin= 0.00000 imax= 0.2961 00 niso= 50)

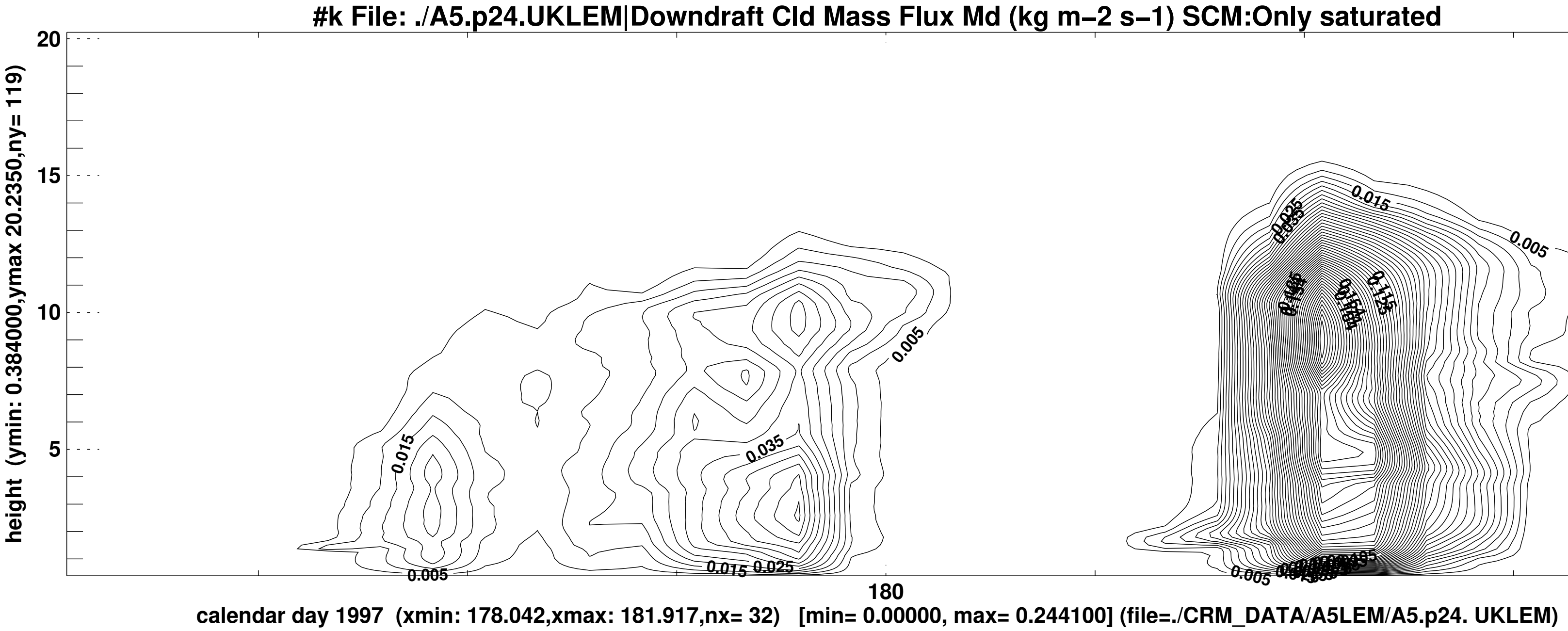


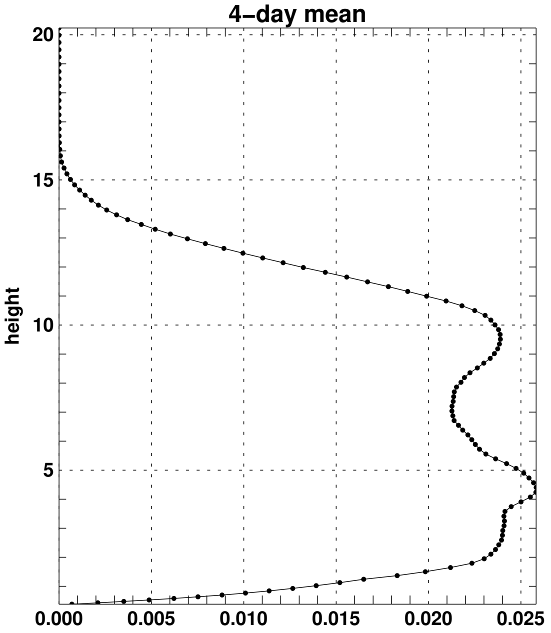
calendar day 1997 (xmin: 178.042,xmax: 181.917,nx= 32)   [min= 0.00000, max= 0.296100] (file=./CRM_DATA/A5LEM/A5.p23. UKLEM)

4−day mean



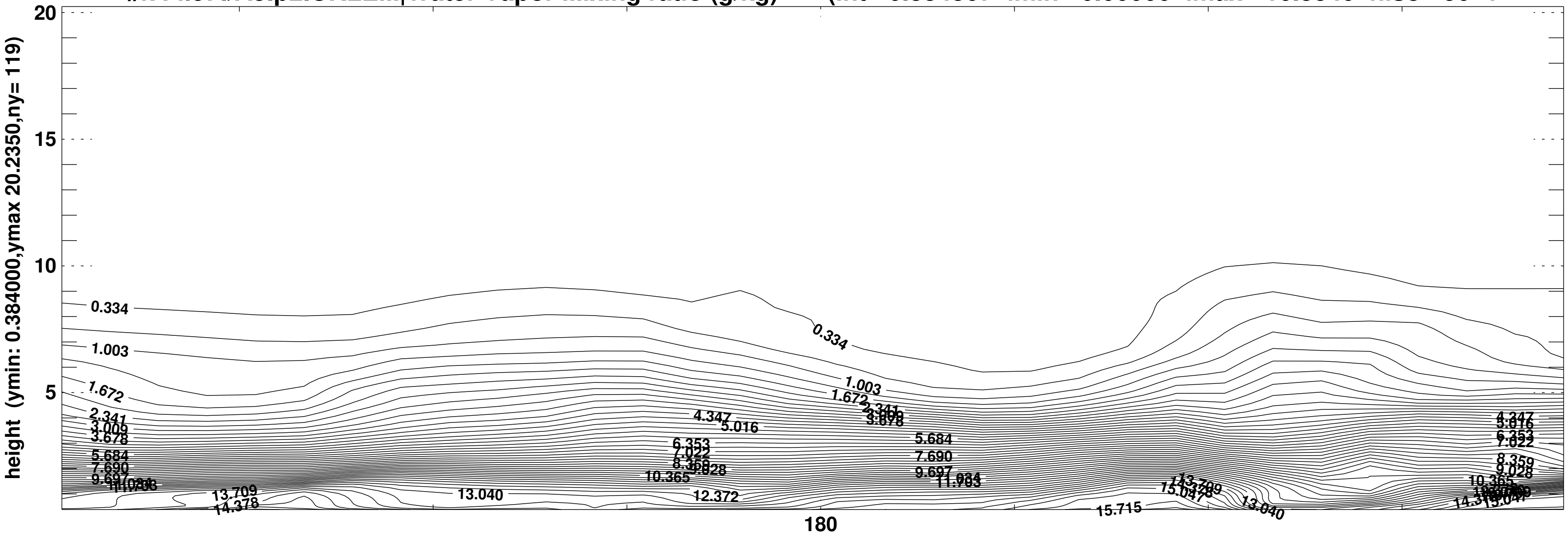
created :2001/09/27 12:04:24.000





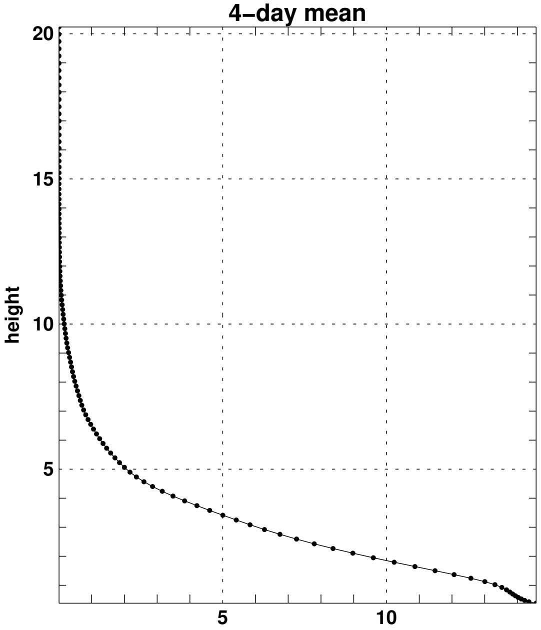
created :2001/09/27 12:04:25.000

#k File: ./A5.p2.UKLEM|Water Vapor Mixing ratio (g/kg) (int= 0.334367 imin= 0.00000 imax= 16.3840 niso= 50 1

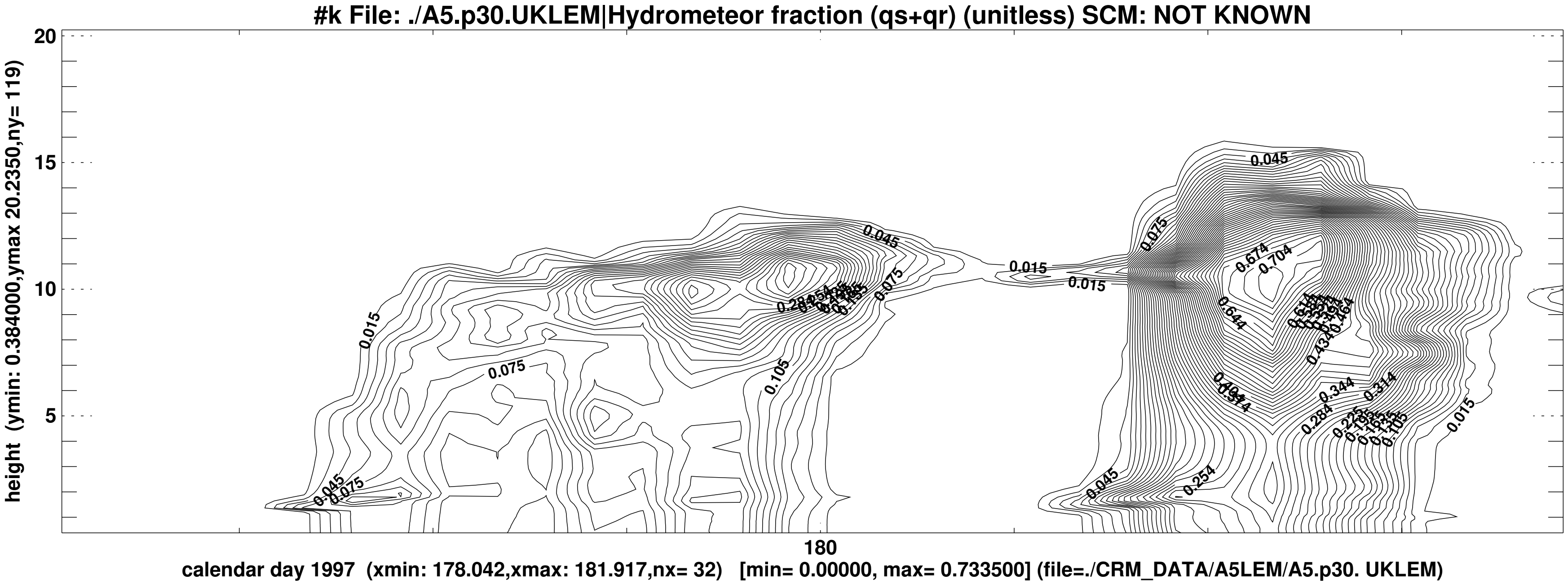


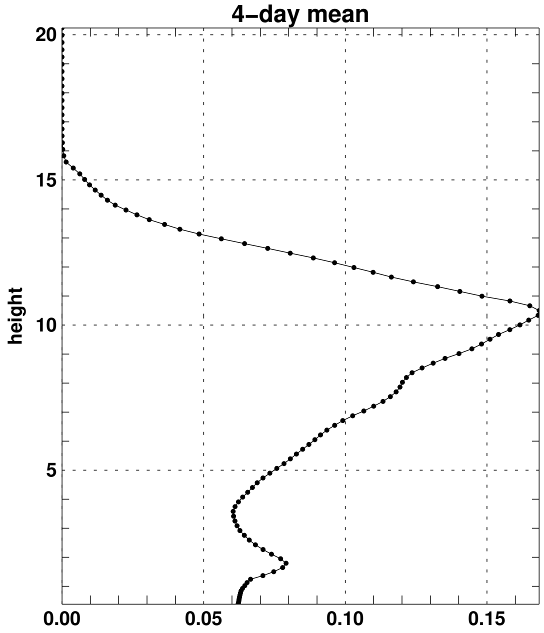
calendar day 1997 (xmin: 178.042,xmax: 181.917,nx= 32) [min= 0.00000, max= 16.3840] (file=./CRM_DATA/A5LEM/A5.p2.UK LEM)

4-day mean

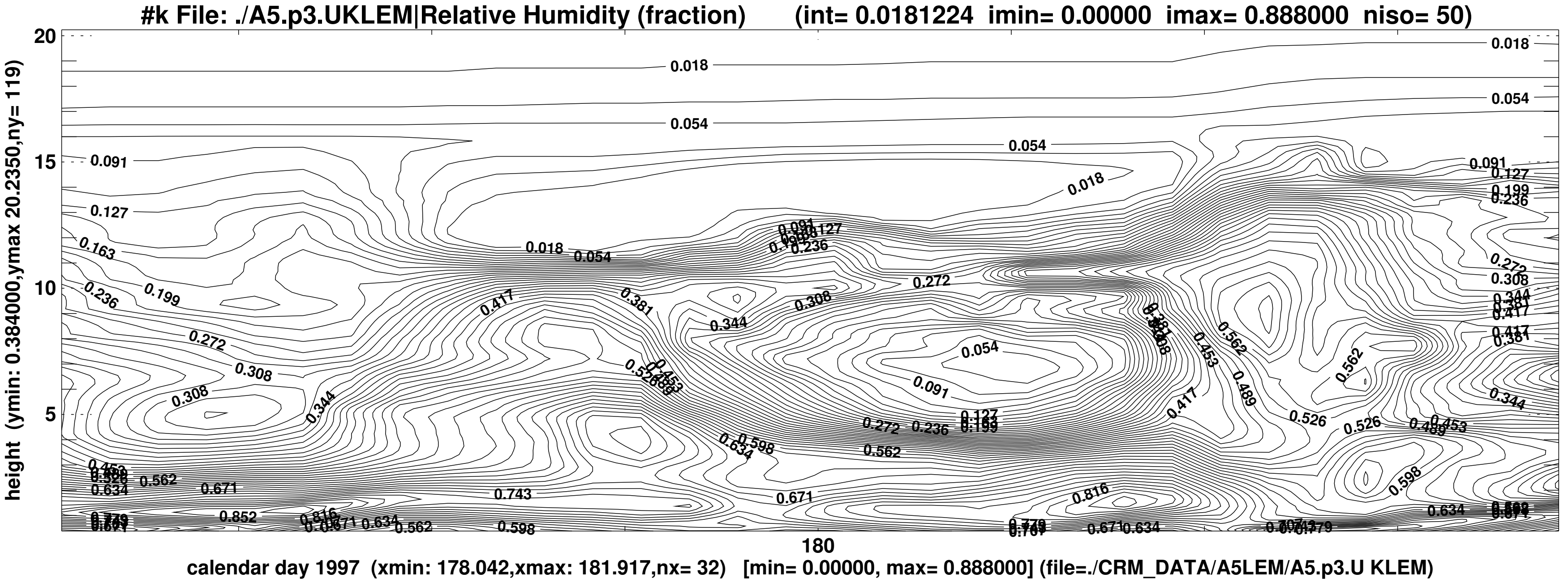


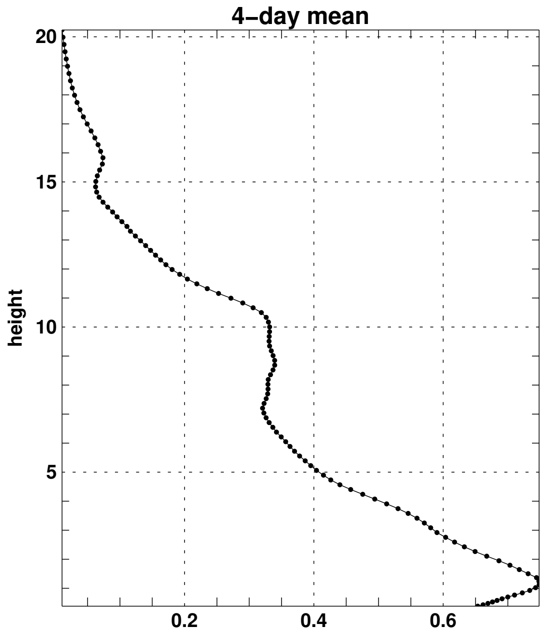
created :2001/09/27 12:04:27.000



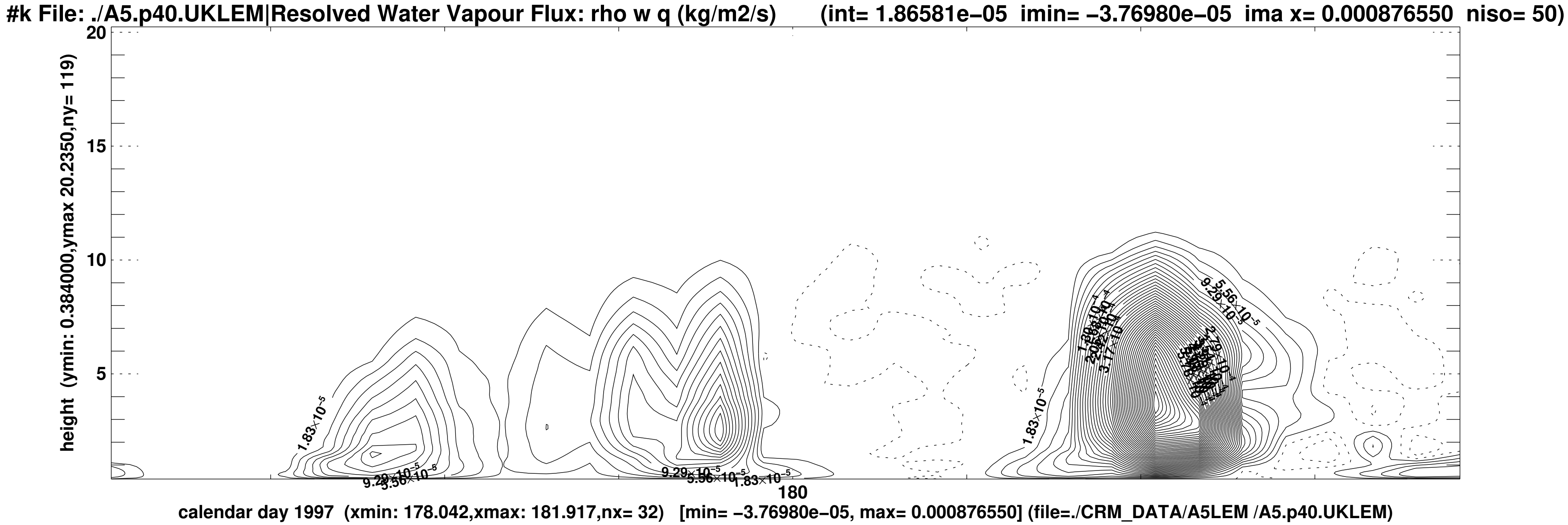


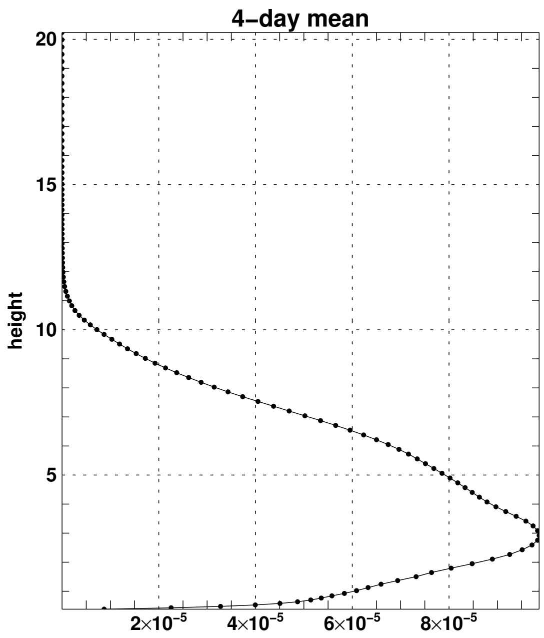
created :2001/09/27 12:04:28.000



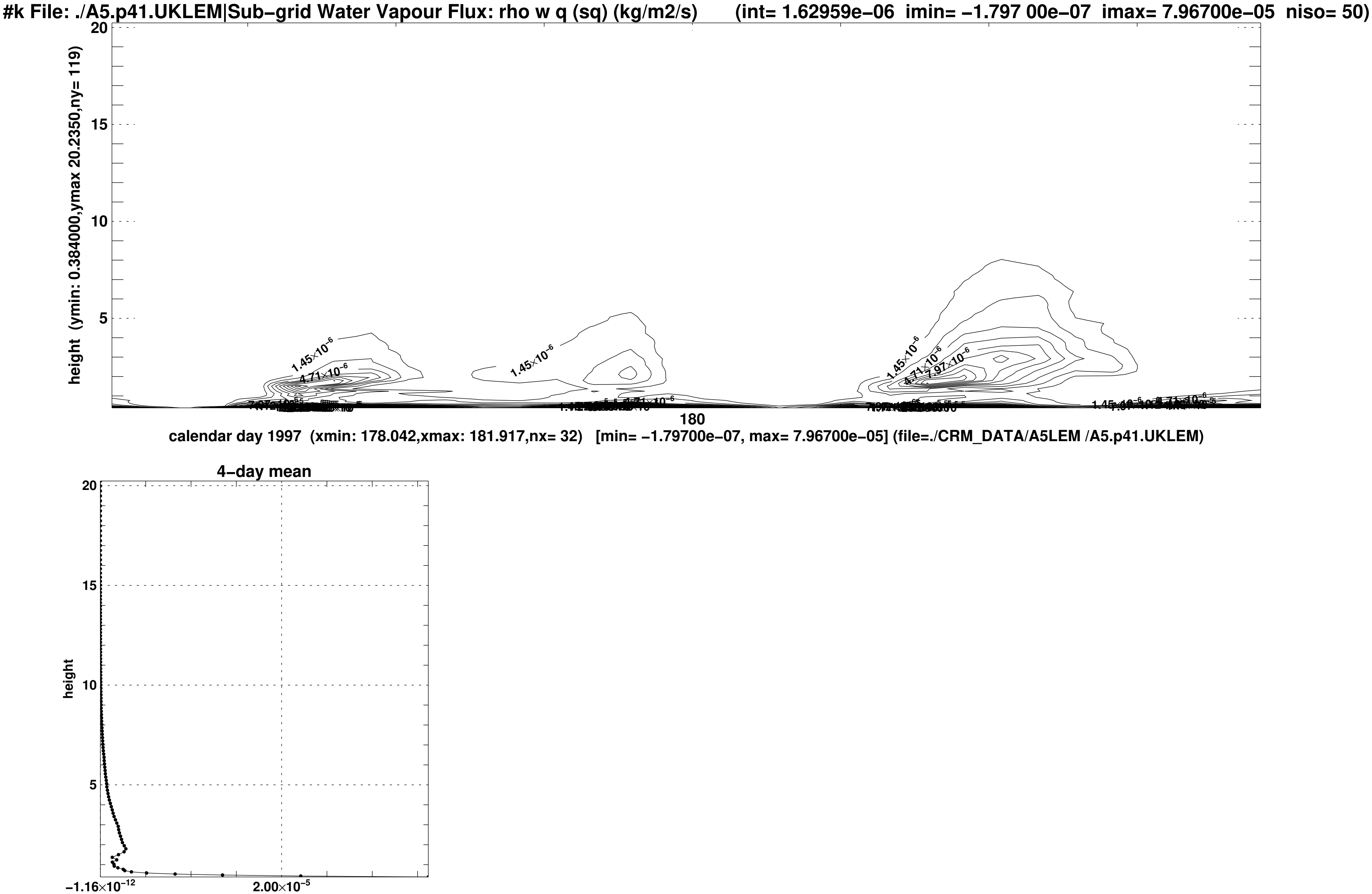


created :2001/09/27 12:04:29.000

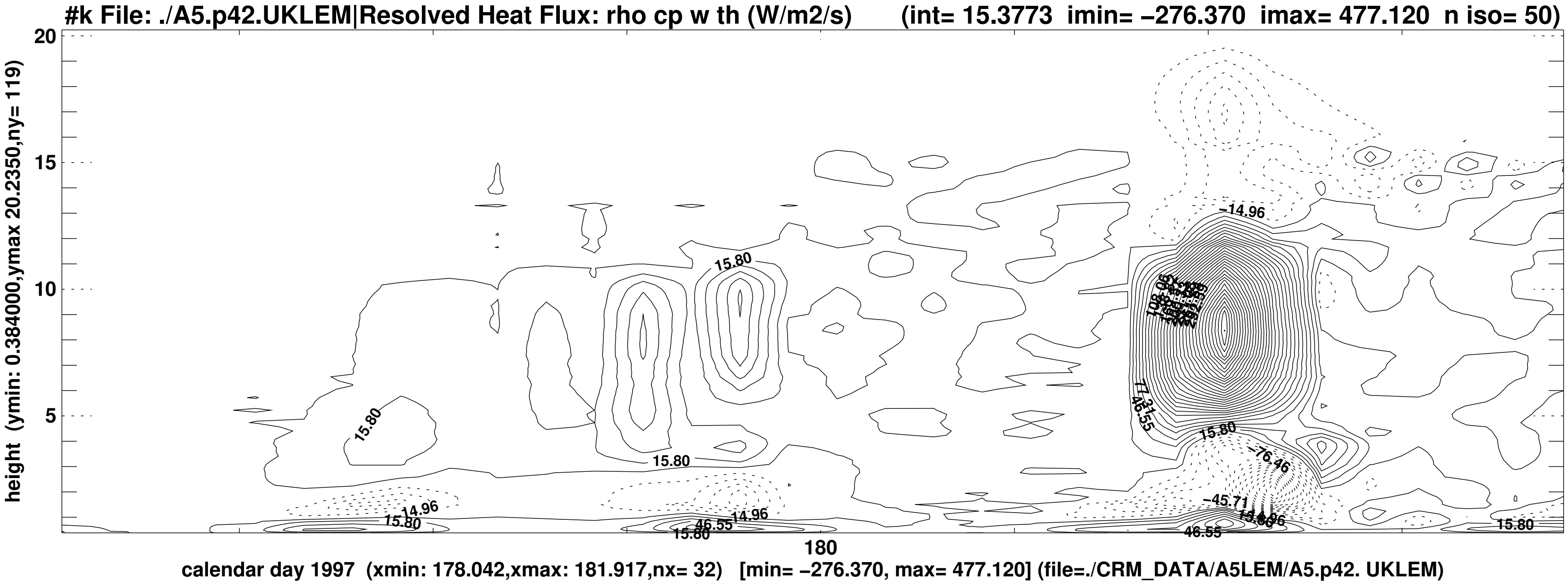


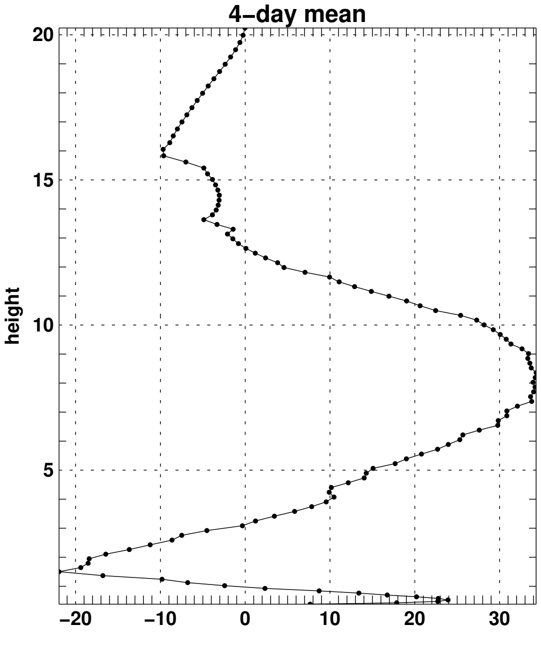


created :2001/09/27 12:04:30.000



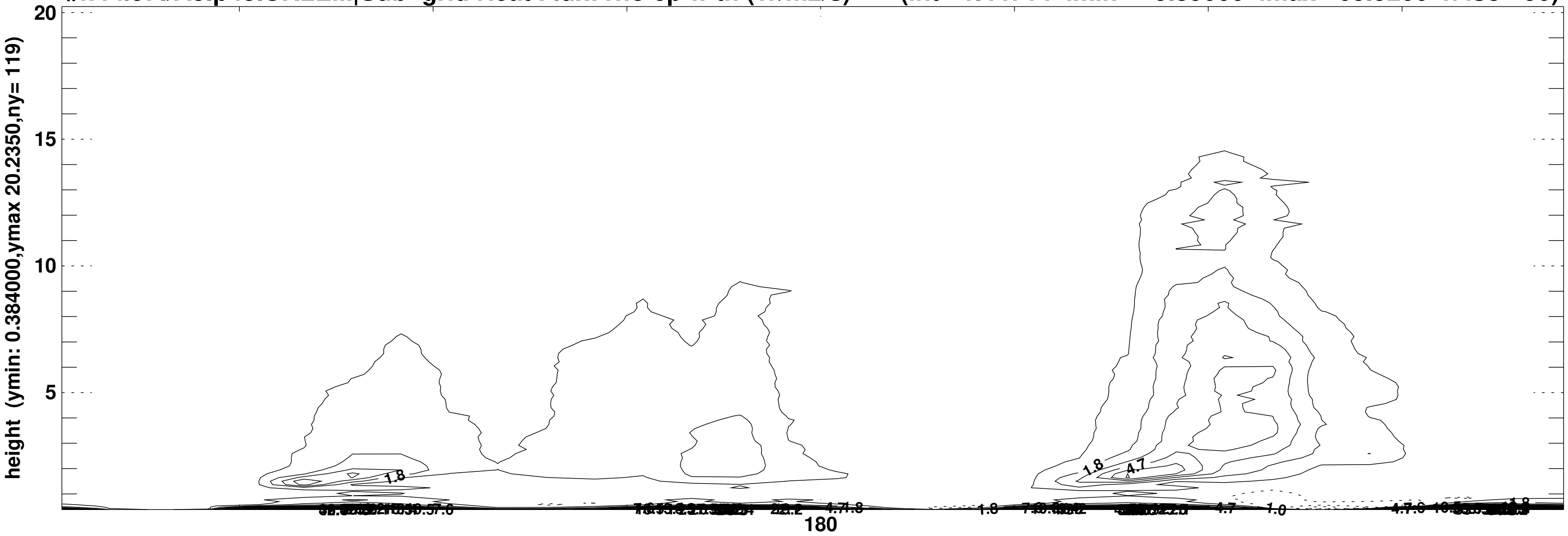
created :2001/09/27 12:04:31.000





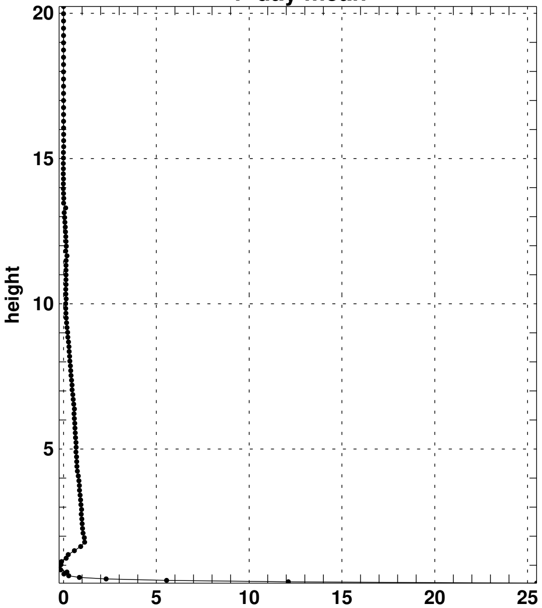
created :2001/09/27 12:04:32.000

#k File: ./A5.p43.UKLEM|Sub-grid Heat Flux: rho cp w th (W/m2/s) (int= 1.44714 imin= -5.39000 imax= 65.5200 n iso= 50)



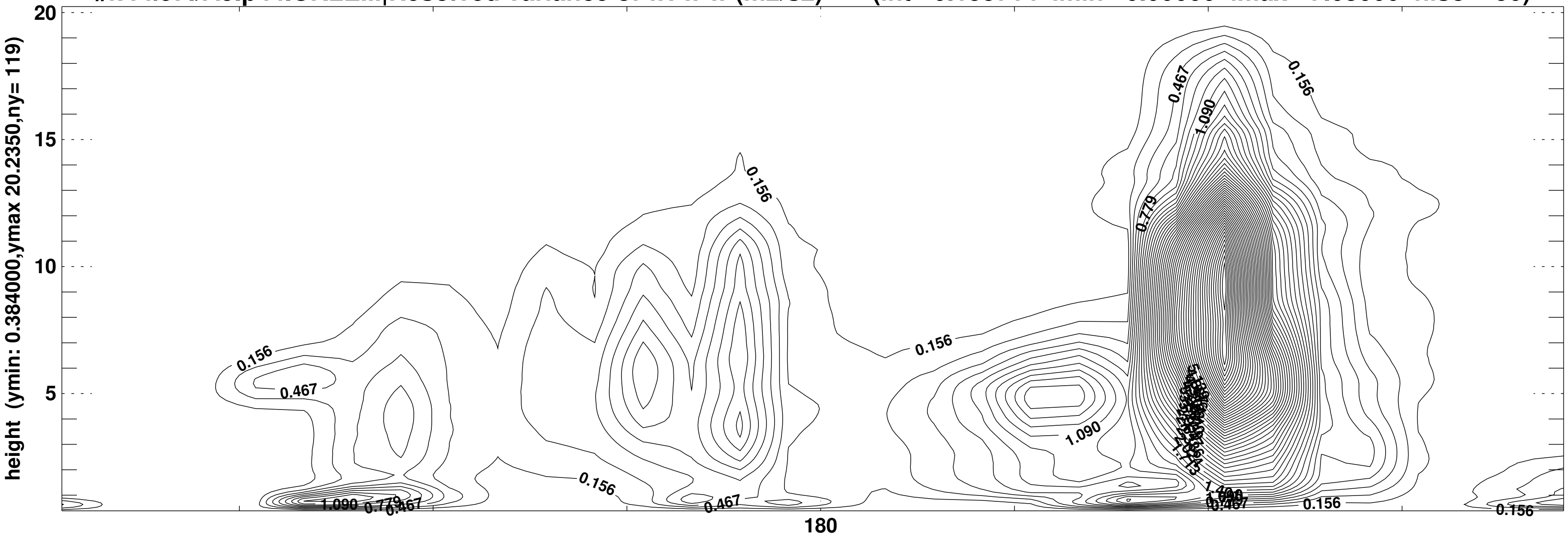
calendar day 1997 (xmin: 178.042,xmax: 181.917,nx= 32) [min= -5.39000, max= 65.5200] (file=./CRM_DATA/A5LEM/A5.p43. UKLEM)

4-day mean



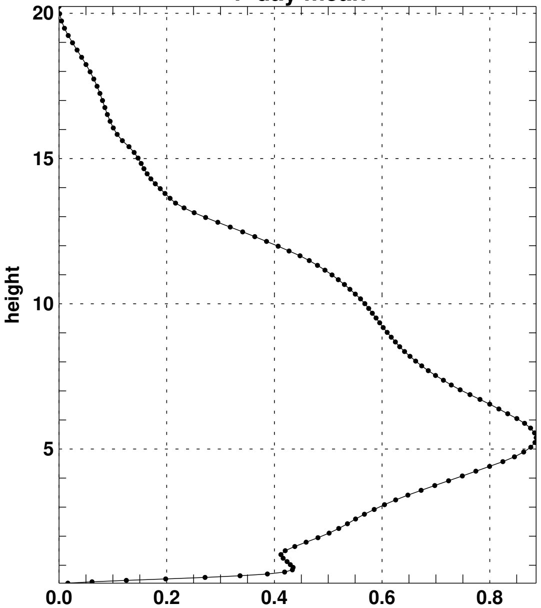
created :2001/09/27 12:04:34.000

#k File: ./A5.p44.UKLEM|Resolved variance of w: w w (m2/s2)   (int= 0.155714 imin= 0.00000 imax= 7.63000 niso= 50)



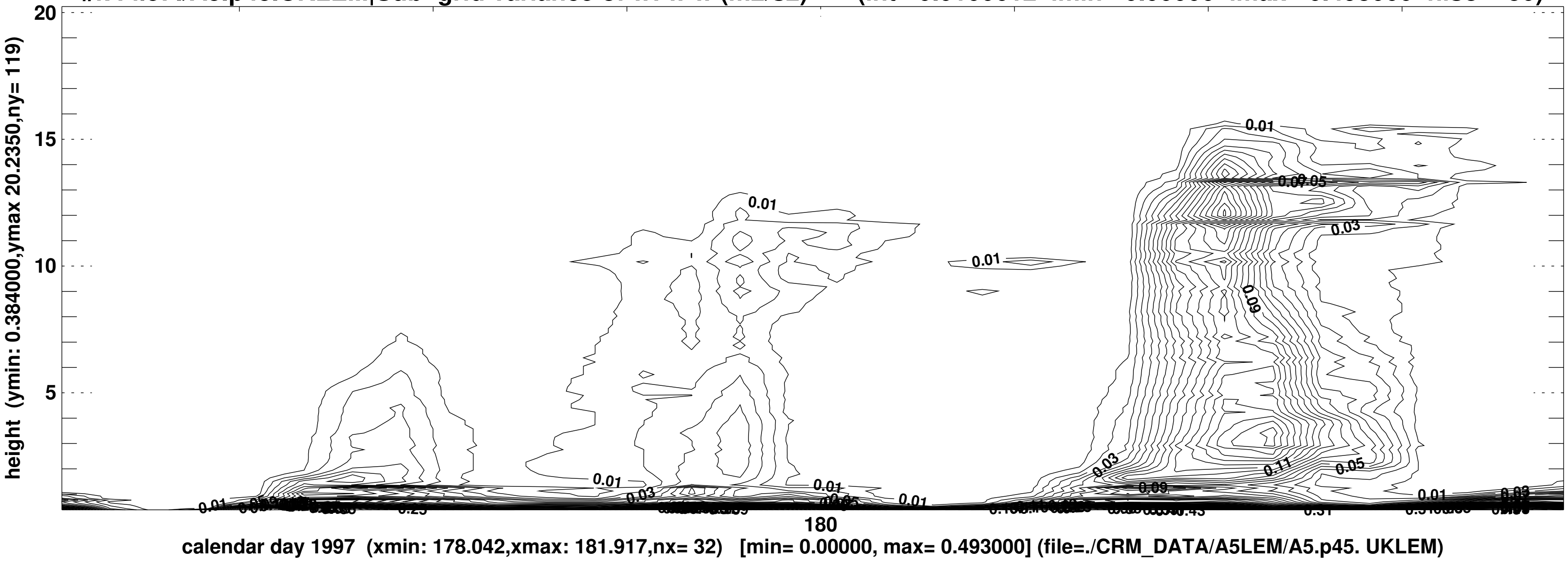
calendar day 1997 (xmin: 178.042,xmax: 181.917,nx= 32) [min= 0.00000, max= 7.63000] (file=./CRM_DATA/A5LEM/A5.p44.U KLEM)

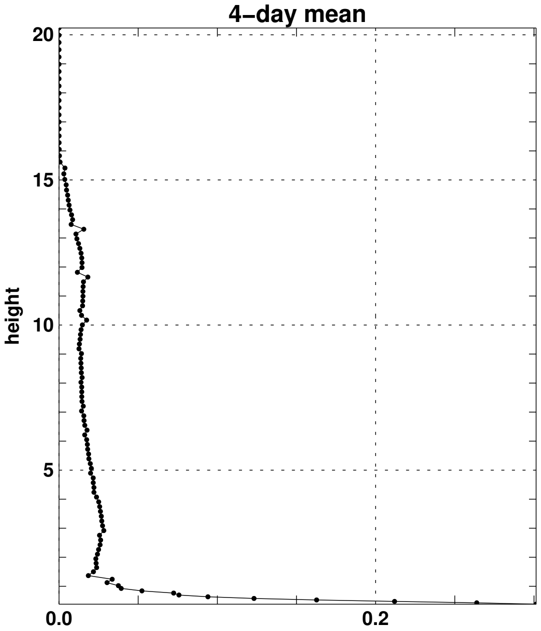
4−day mean



created :2001/09/27 12:04:35.000

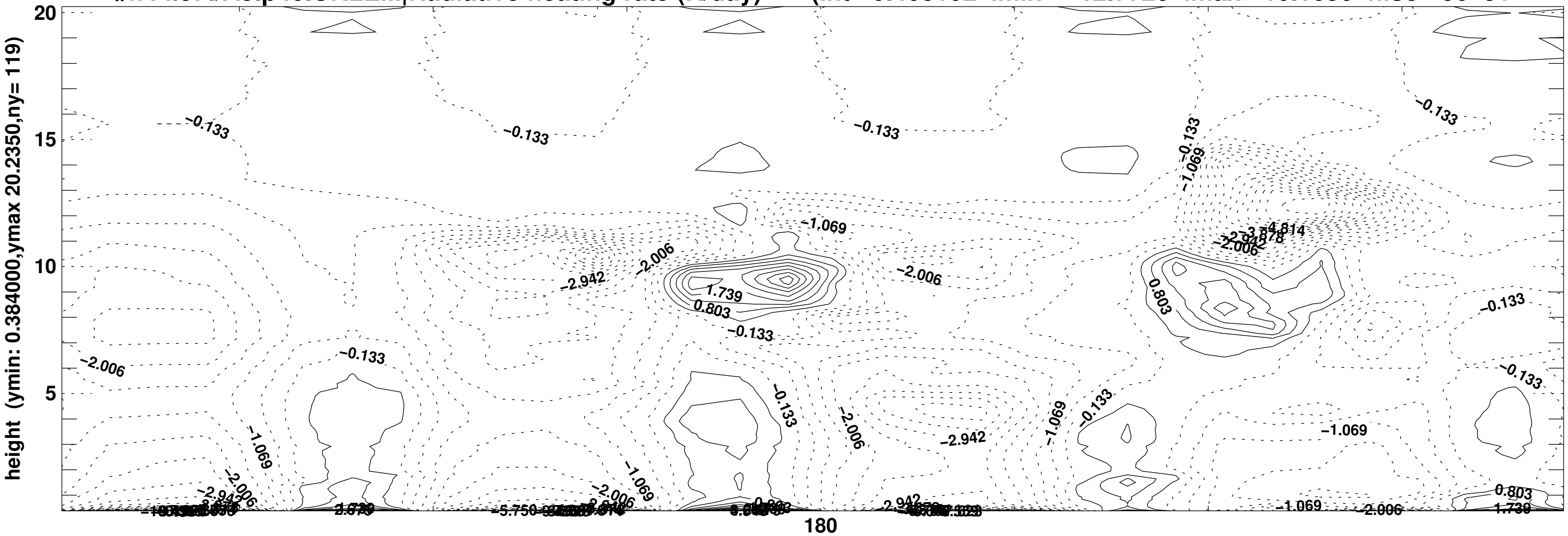
#k File: ./A5.p45.UKLEM|Sub−grid variance of w: w w (m2/s2)   (int= 0.0100612 imin= 0.00000 imax= 0.493000 niso = 50)





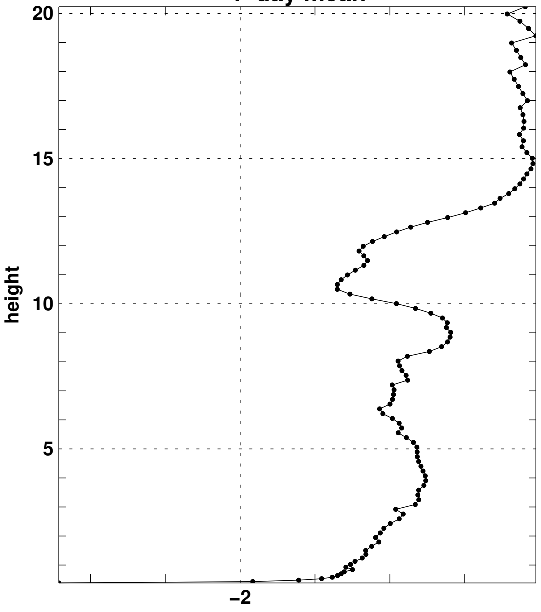
created :2001/09/27 12:04:36.000

#k File: ./A5.p46.UKLEM|Radiative heating rate (K/day)   (int= 0.468102 imin= −12.7720 imax= 10.1650 niso= 50 51

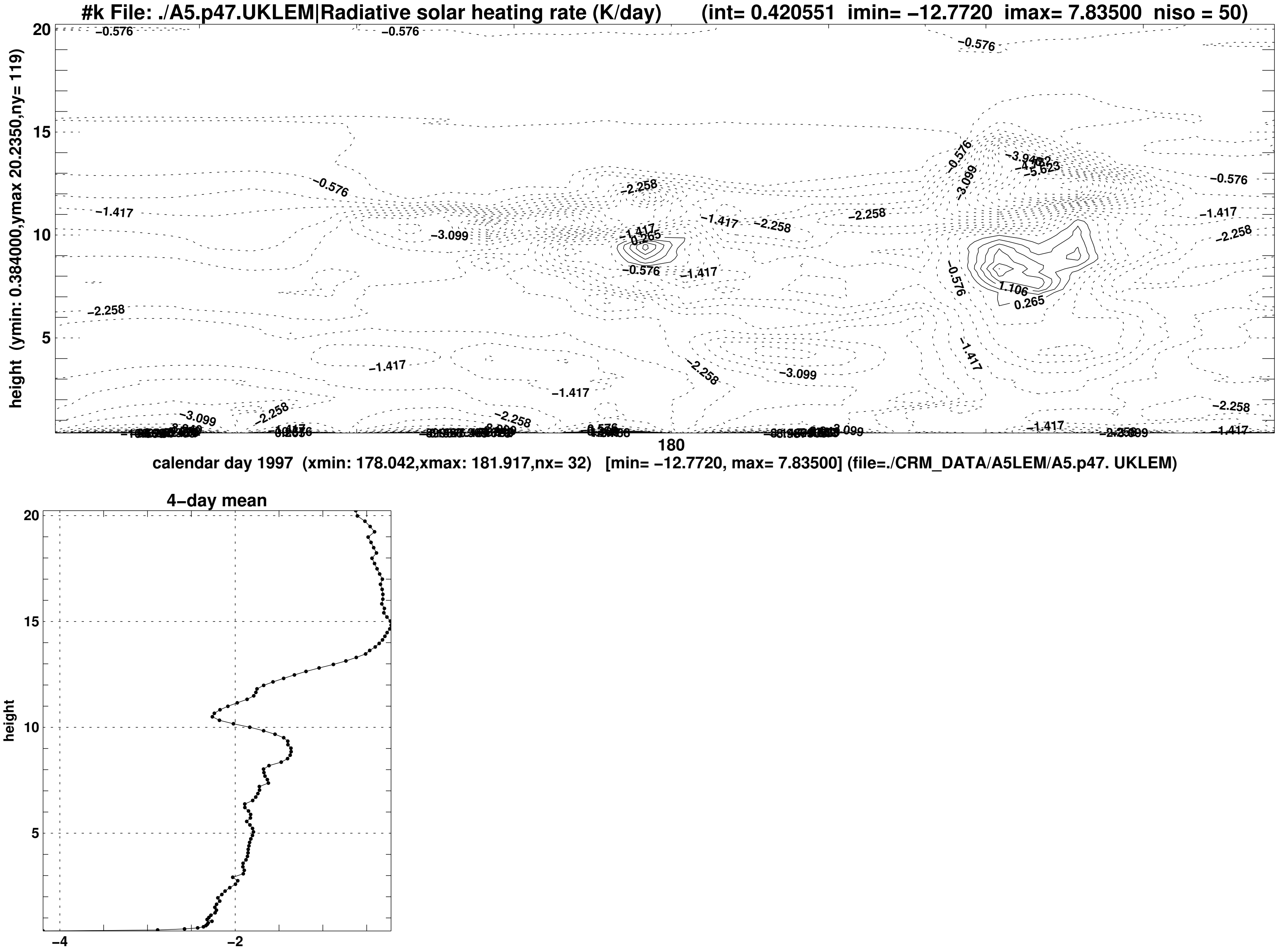


calendar day 1997 (xmin: 178.042,xmax: 181.917,nx= 32)   [min= −12.7720, max= 10.1650] (file=./CRM_DATA/A5LEM/A5.p46. UKLEM)

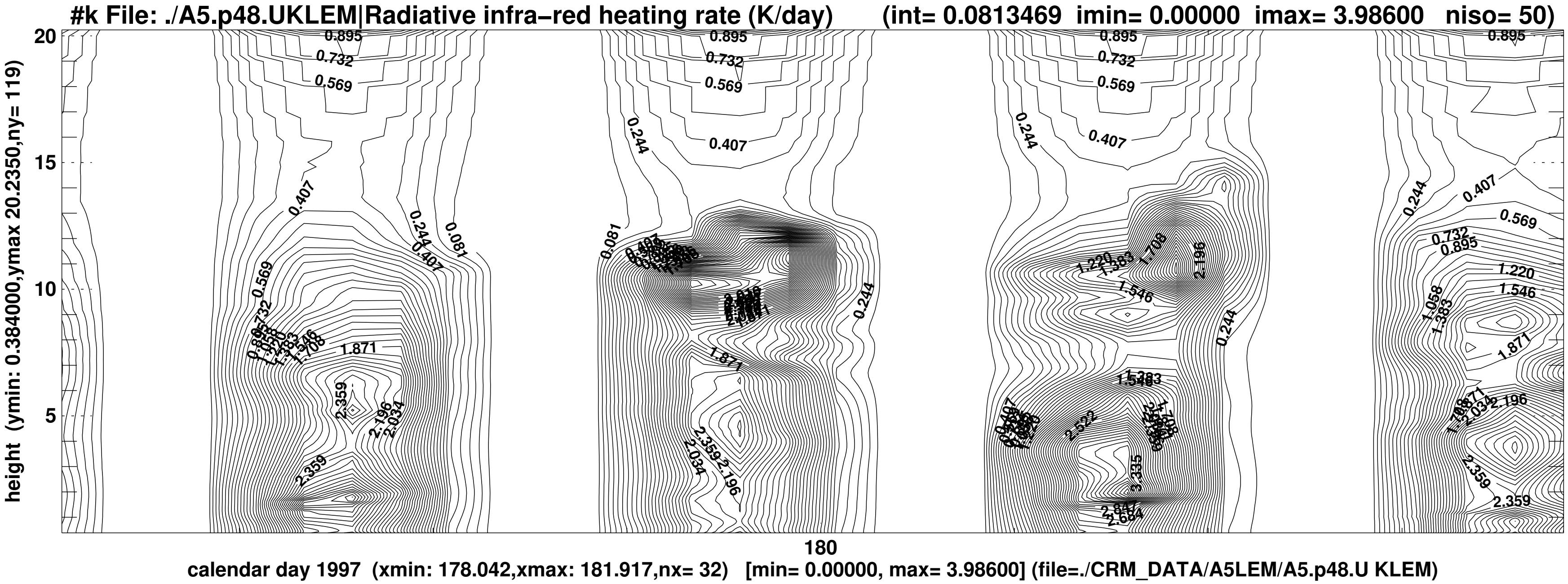
4−day mean

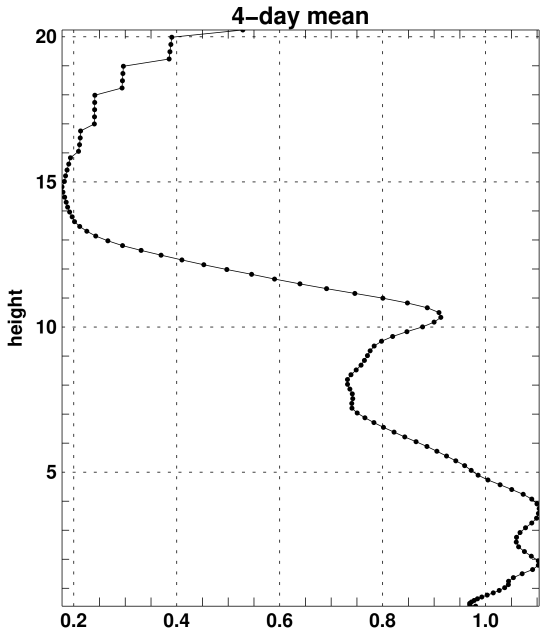


created :2001/09/27 12:04:37.000

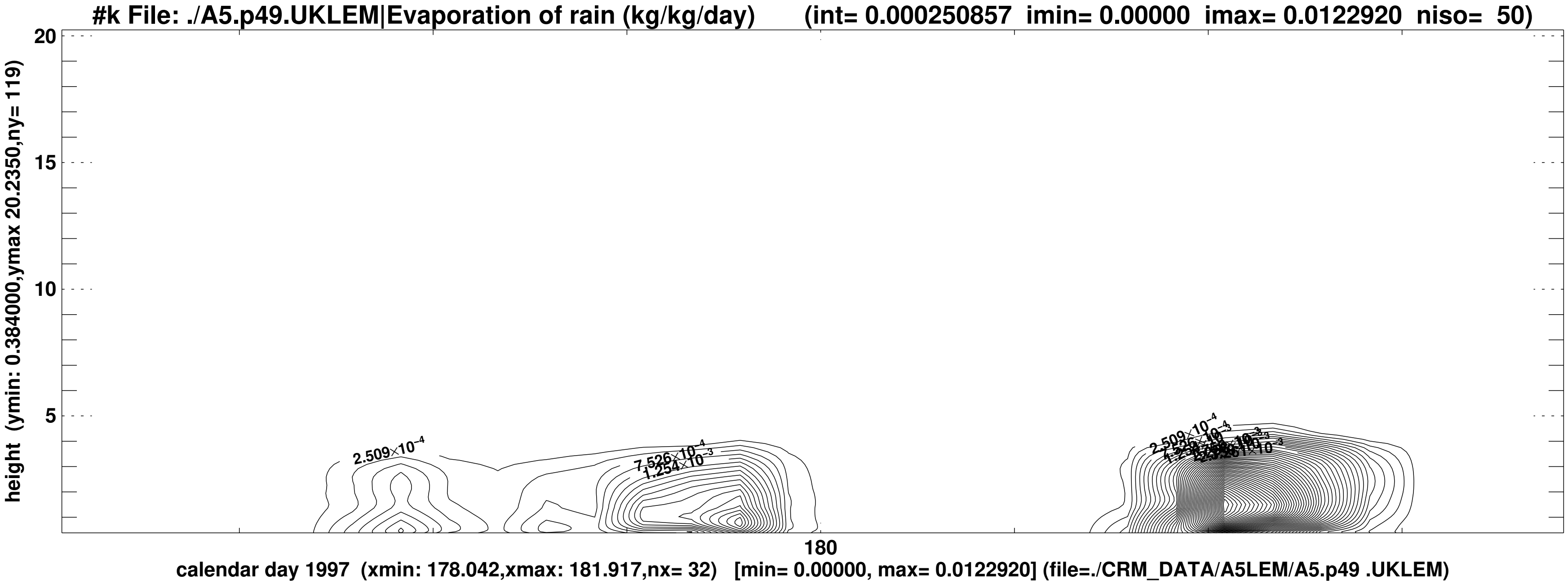


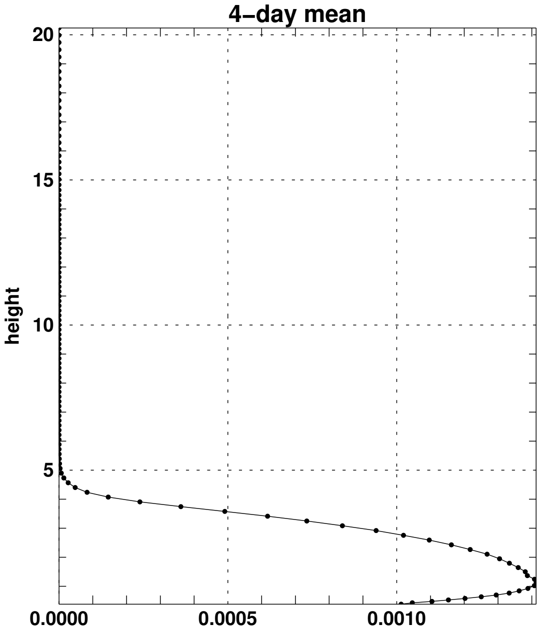
created :2001/09/27 12:04:38.000





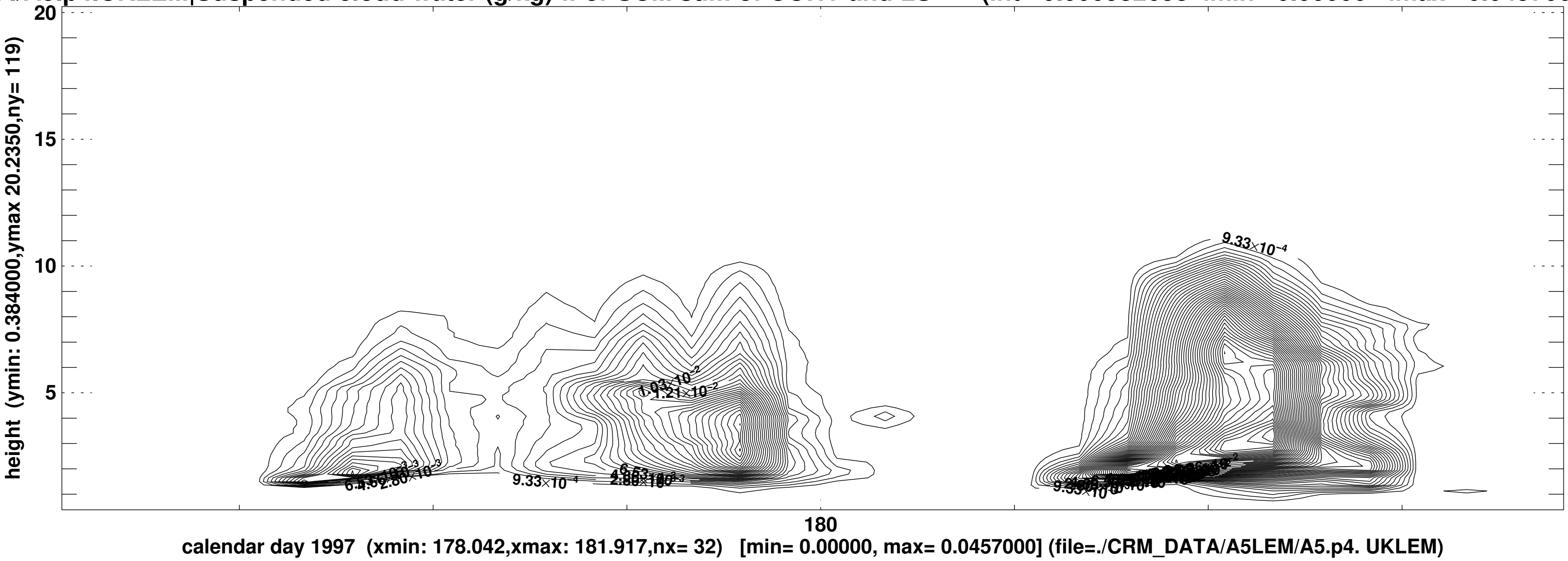
created :2001/09/27 12:04:40.000

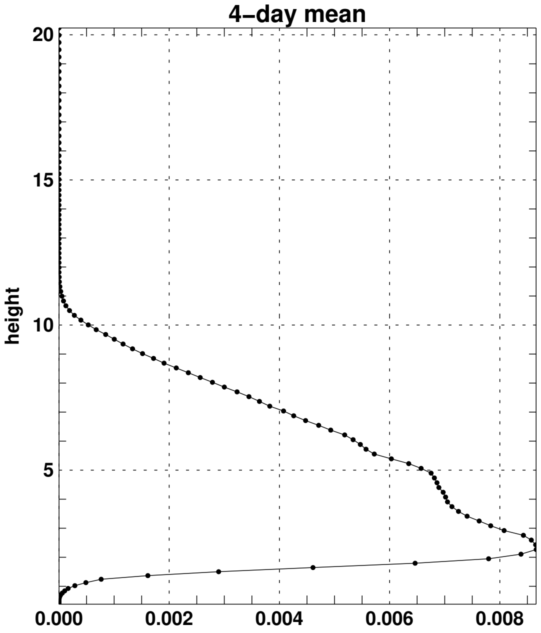




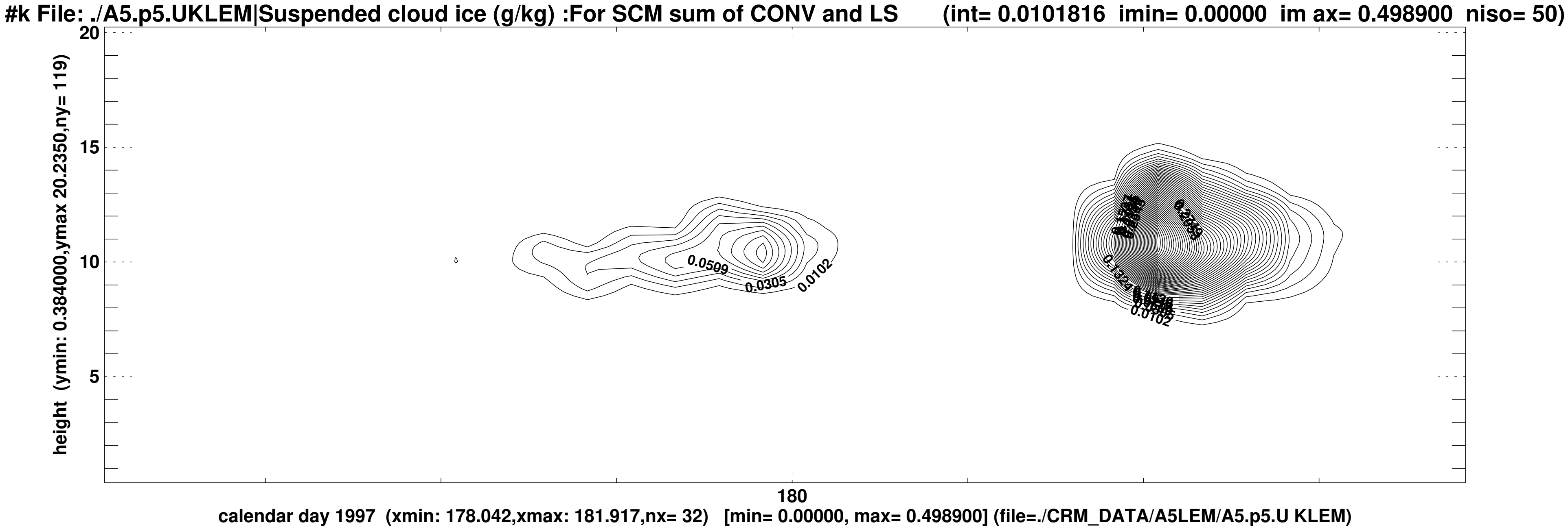
created :2001/09/27 12:04:41.000

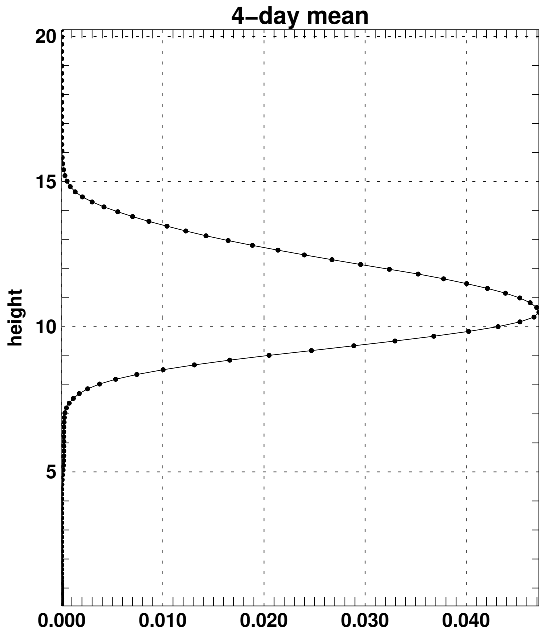
#k File: ./A5.p4.UKLEM|Suspended cloud water (g/kg) :For SCM sum of CONV and LS (int= 0.000932653 imin= 0.00000 imax= 0.0457000 niso= 50)





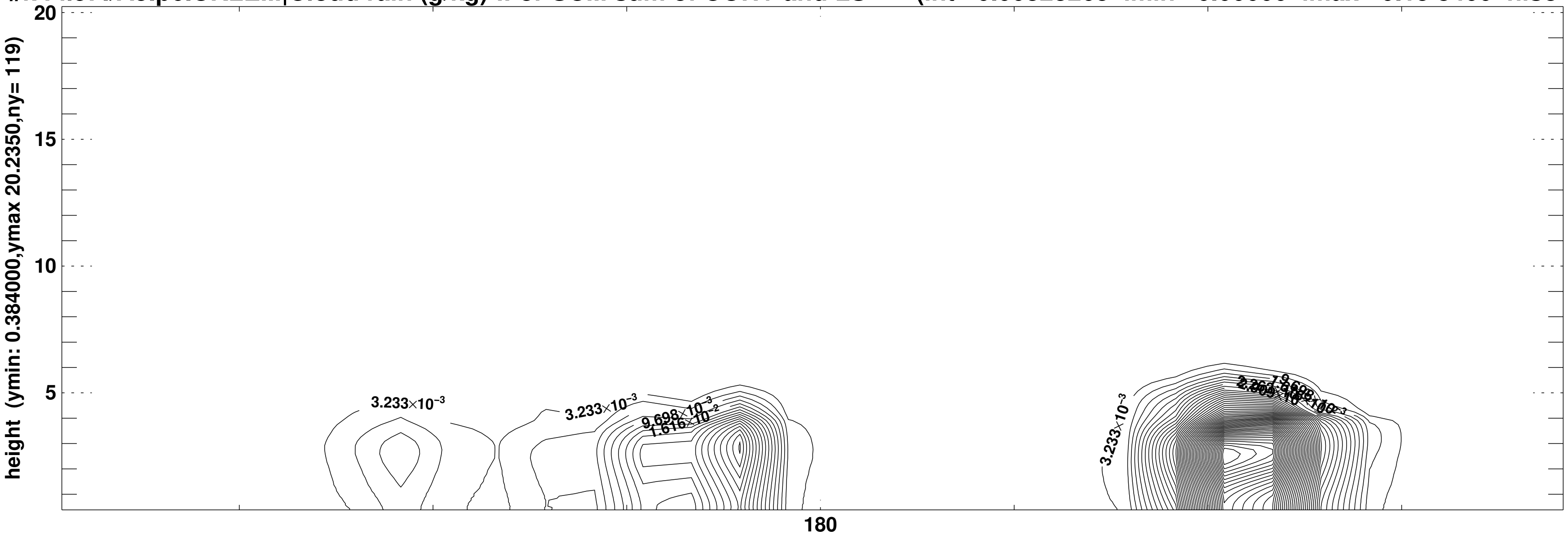
created :2001/09/27 12:04:42.000





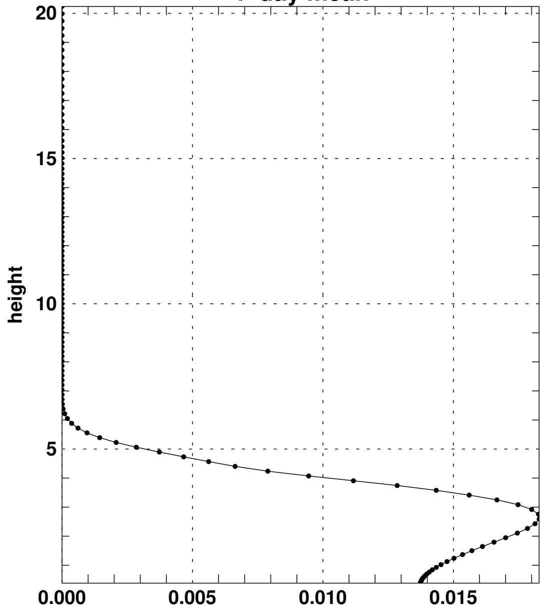
created :2001/09/27 12:04:43.000

#k File: ./A5.p6.UKLEM|Cloud rain (g/kg) :For SCM sum of CONV and LS (int= 0.00323265 imin= 0.00000 imax= 0.15 8400 niso= 50)

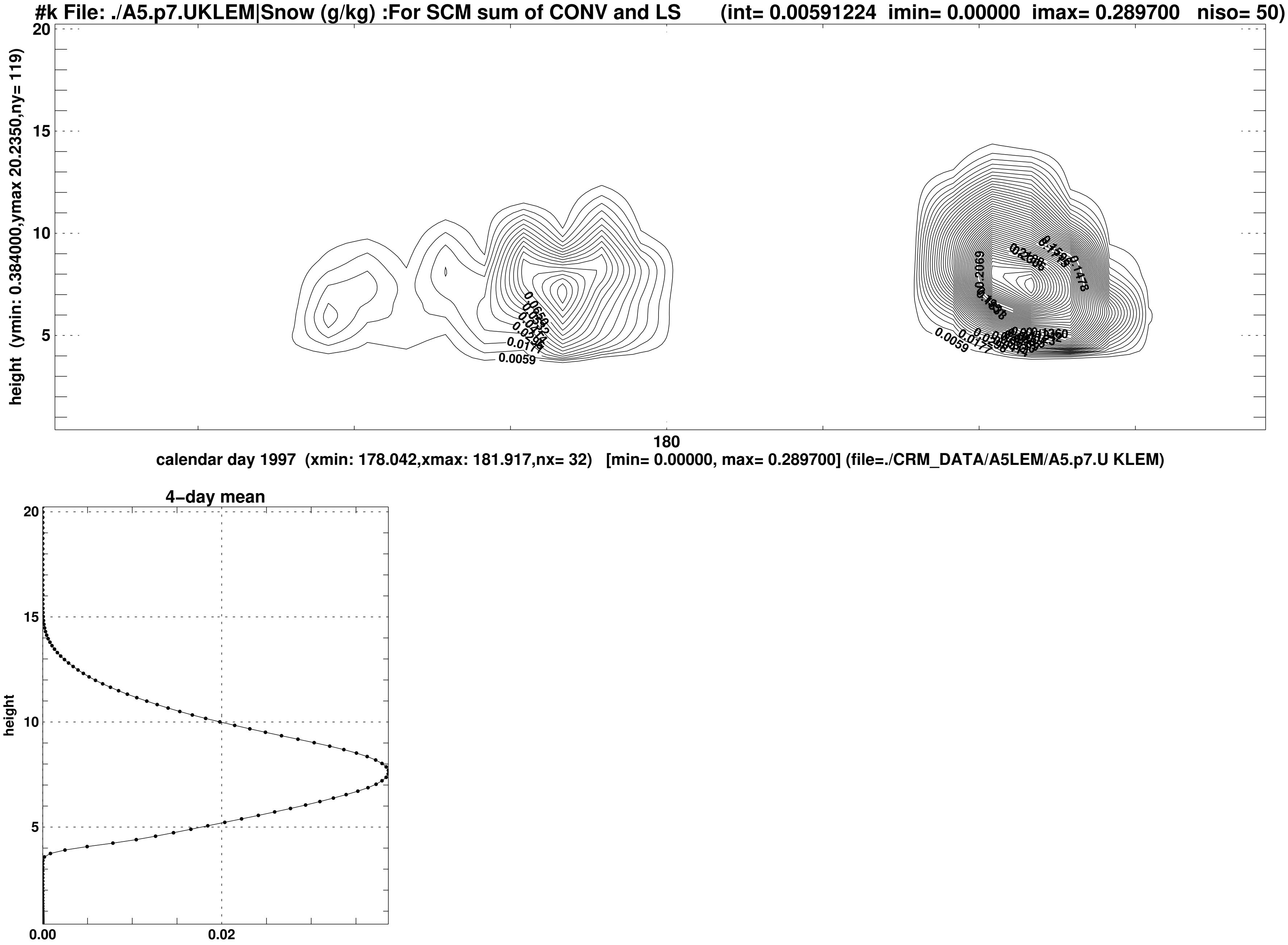


calendar day 1997 (xmin: 178.042,xmax: 181.917,nx= 32) [min= 0.00000, max= 0.158400] (file=./CRM_DATA/A5LEM/A5.p6.U KLEM)

4−day mean

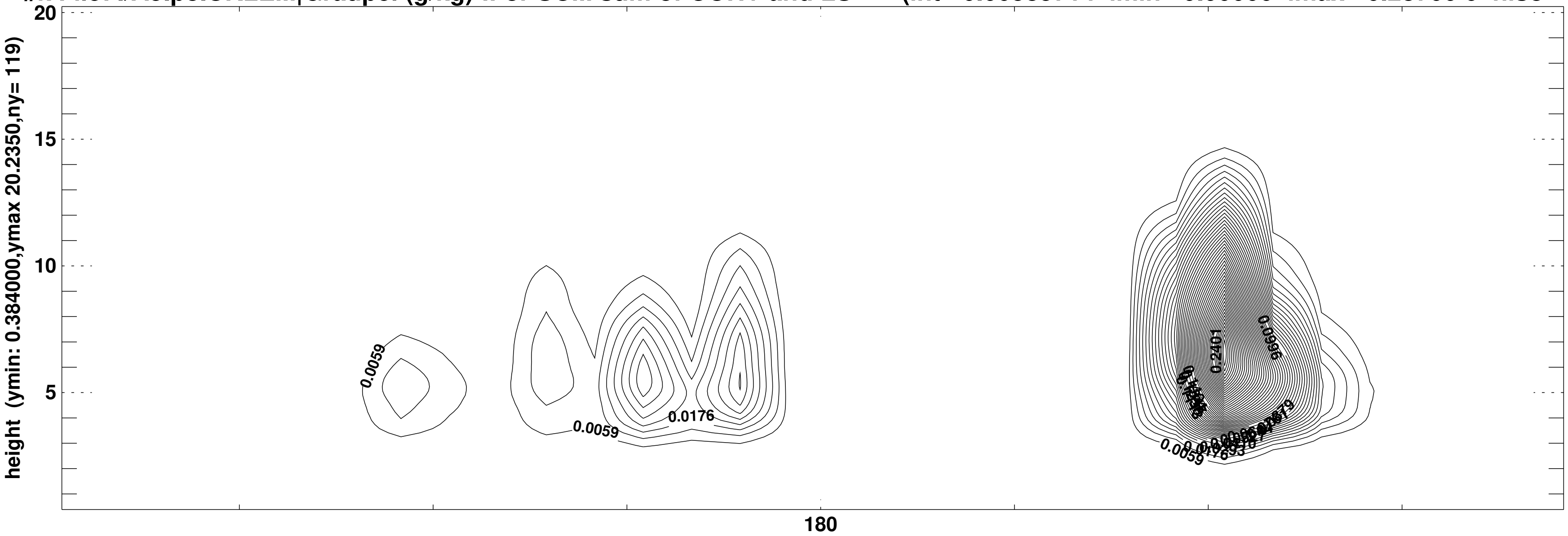


created :2001/09/27 12:04:44.000



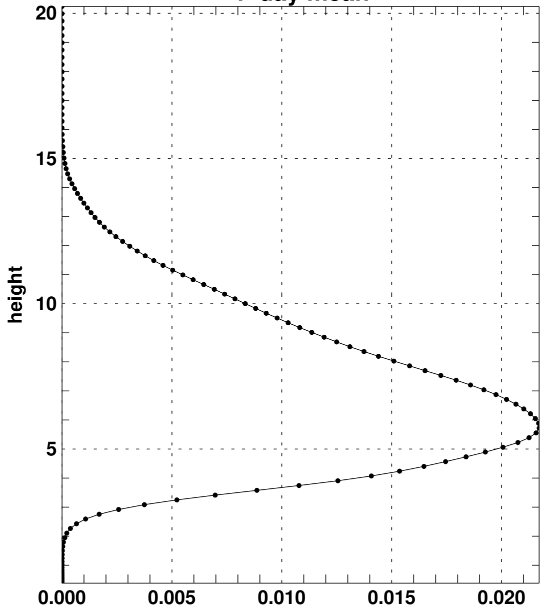
created :2001/09/27 12:04:45.000

#k File: ./A5.p8.UKLEM|Graupel (g/kg) :For SCM sum of CONV and LS (int= 0.00585714 imin= 0.00000 imax= 0.28700 0 niso= 50)

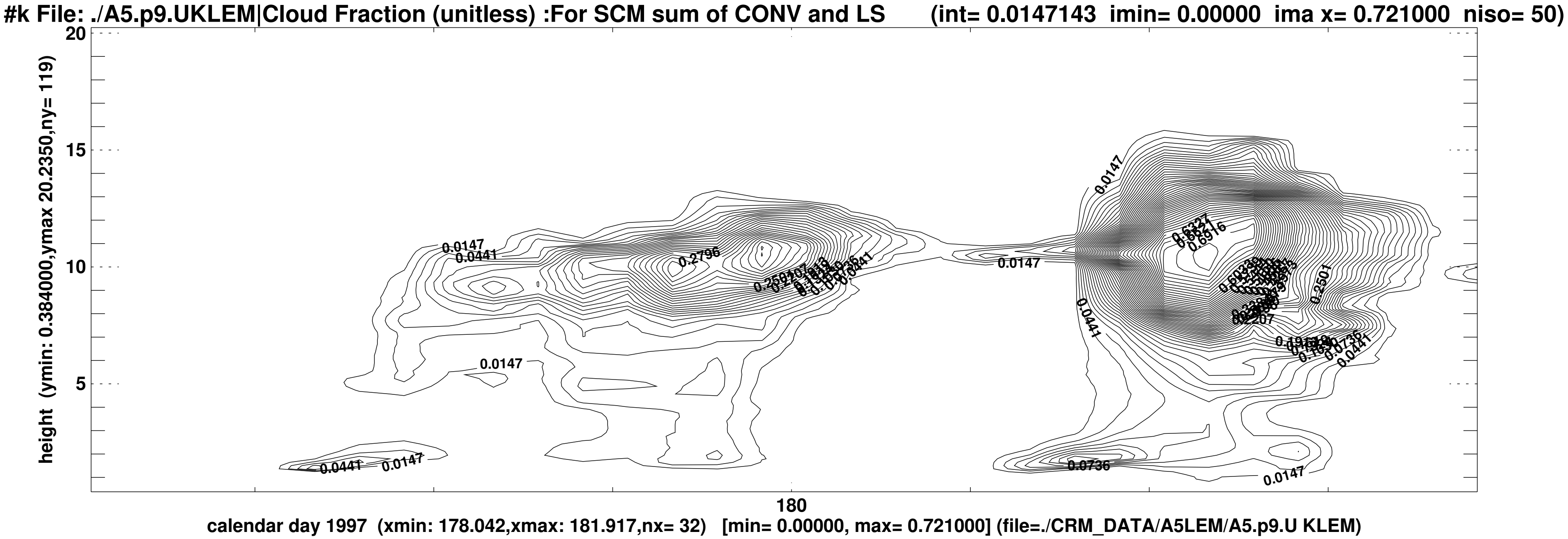


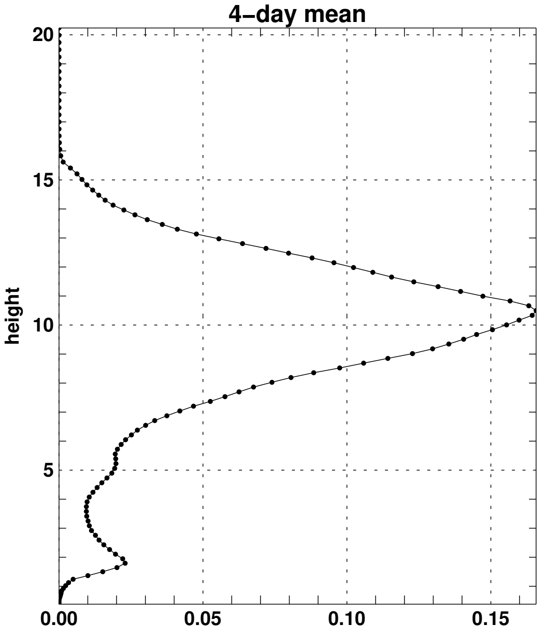
calendar day 1997 (xmin: 178.042,xmax: 181.917,nx= 32) [min= 0.00000, max= 0.287000] (file=./CRM_DATA/A5LEM/A5.p8.U KLEM)

4−day mean



created :2001/09/27 12:04:46.000





created :2001/09/27 12:04:47.000