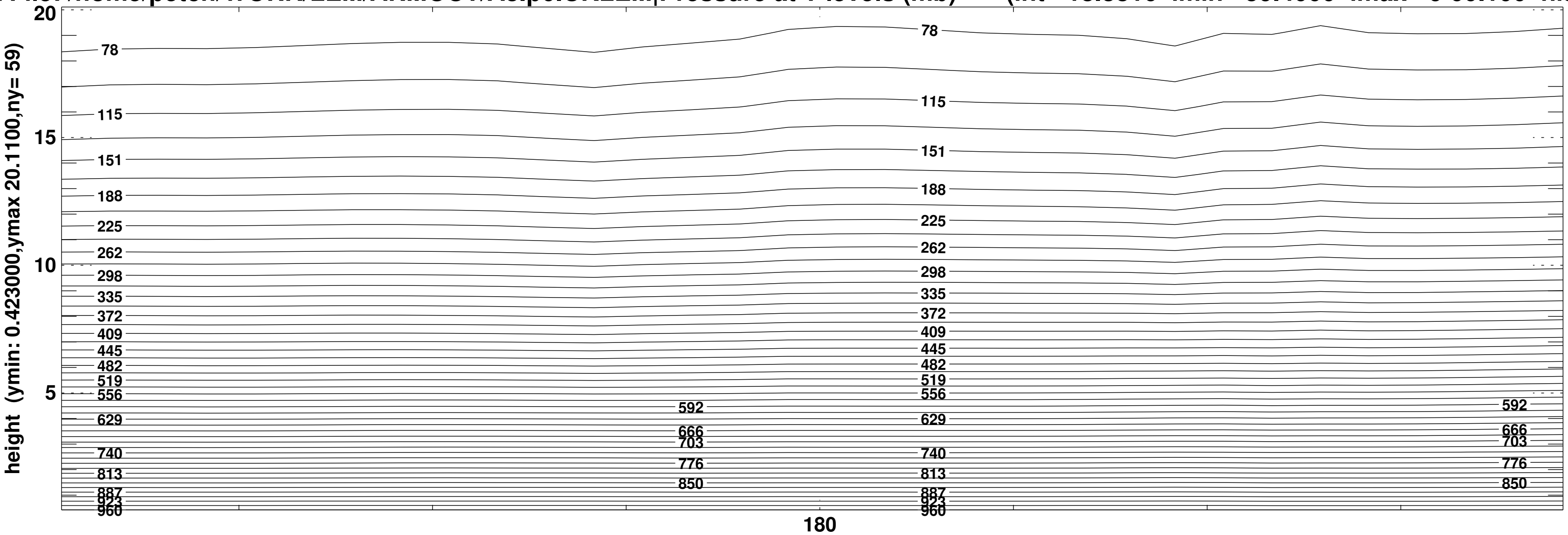
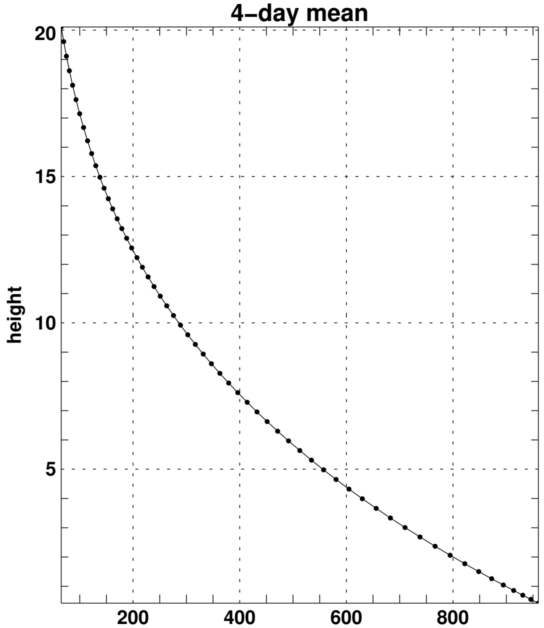
#k File: /home/petch/WORK/LEM/ARMOUT/A3.p0.UKLEM|Pressure at T levels (mb)   (int= 18.3816 imin= 59.4000 imax= 9 60.100 niso= 50)

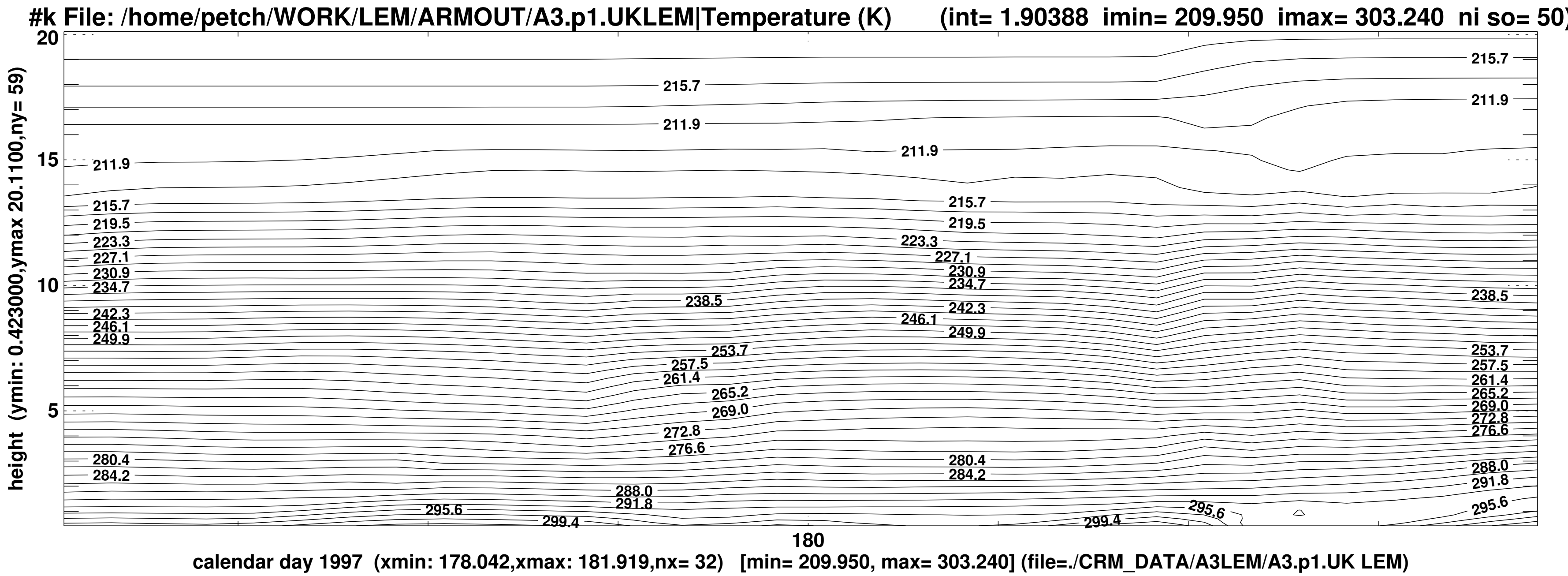


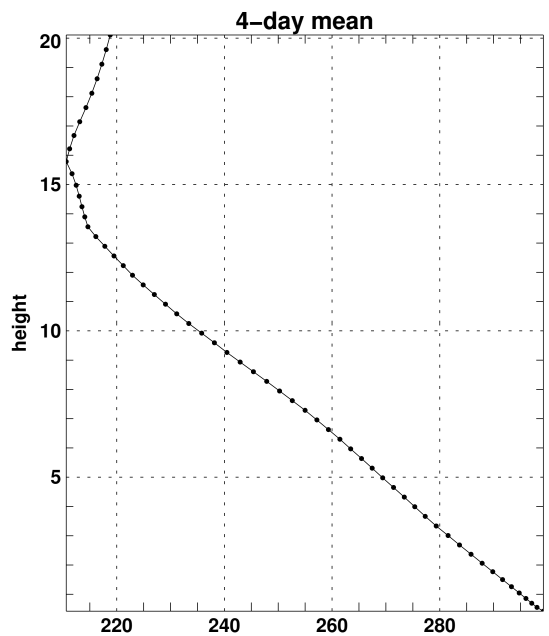
calendar day 1997 (xmin: 178.042,xmax: 181.919,nx= 32)   [min= 59.4000, max= 960.100] (file=./CRM_DATA/A3LEM/A3.p0.UK LEM)

4–day mean



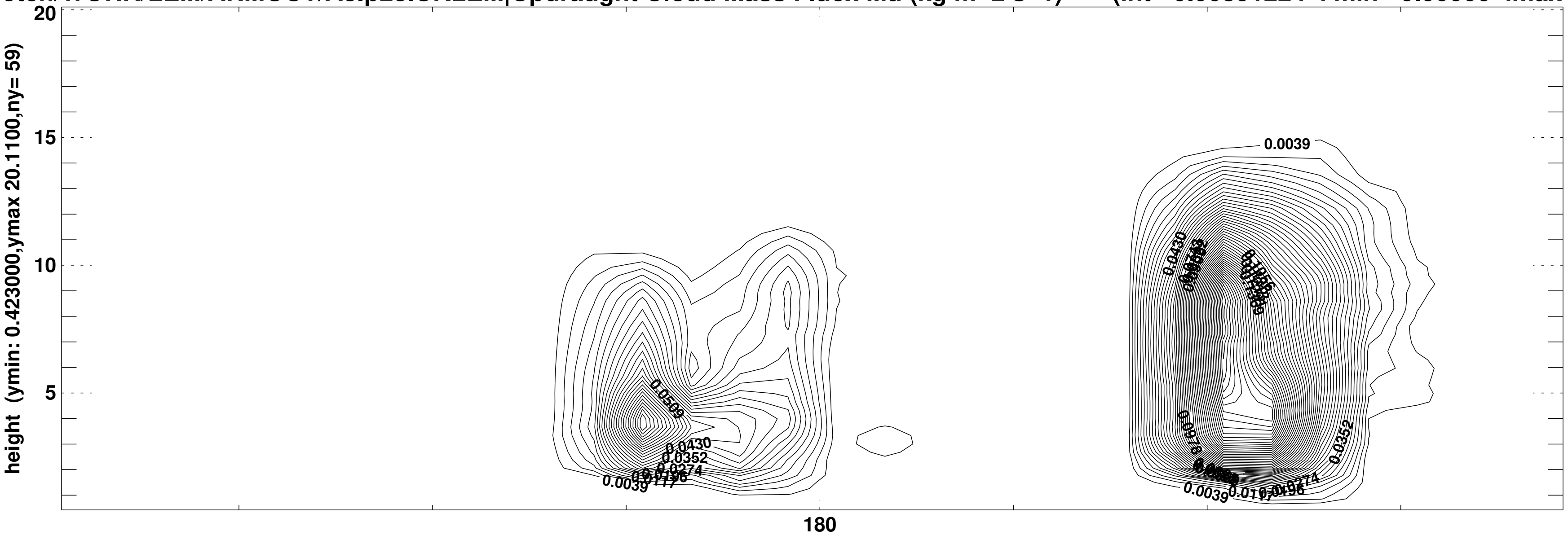
created :2001/09/27 12:03:41.000



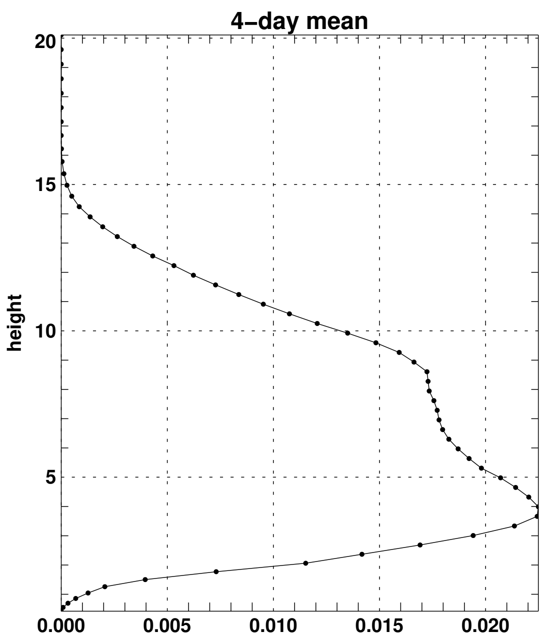


created :2001/09/27 12:03:42.000

#k File: /home/petch/WORK/LEM/ARMOUT/A3.p23.UKLEM|Updraught Cloud Mass Flucx Mu (kg m−2 s−1)   (int= 0.00391224 i min= 0.00000 imax= 0.191700 niso= 50)

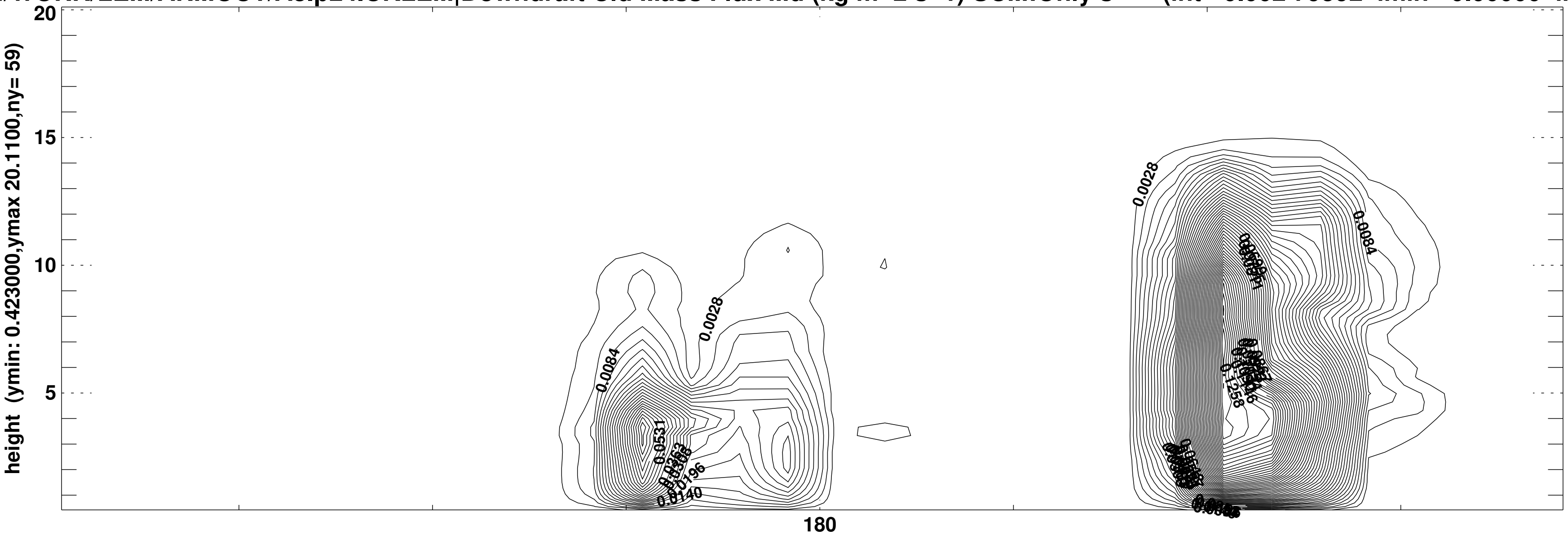


calendar day 1997 (xmin: 178.042,xmax: 181.919,nx= 32)   [min= 0.00000, max= 0.191700] (file=./CRM_DATA/A3LEM/A3.p23. UKLEM)

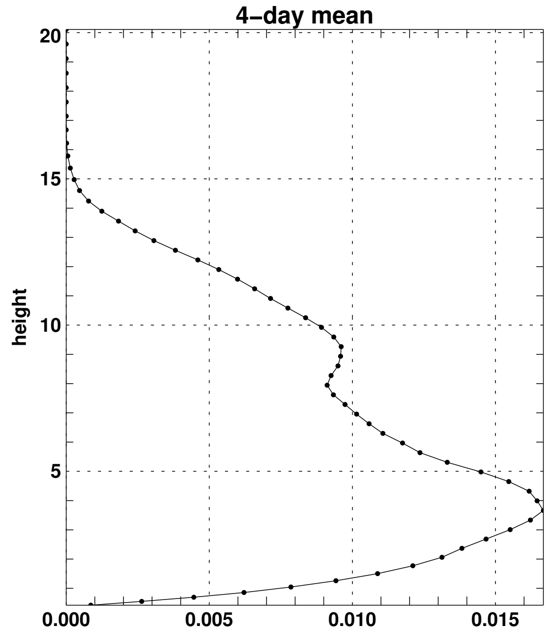


created :2001/09/27 12:03:43.000

#k File: /home/petch/WORK/LEM/ARMOUT/A3.p24.UKLEM|Downdraft Cld Mass Flux Md (kg m−2 s−1) SCM:Only s (int= 0.002 79592 imin= 0.00000 imax= 0.137000 niso= 50)

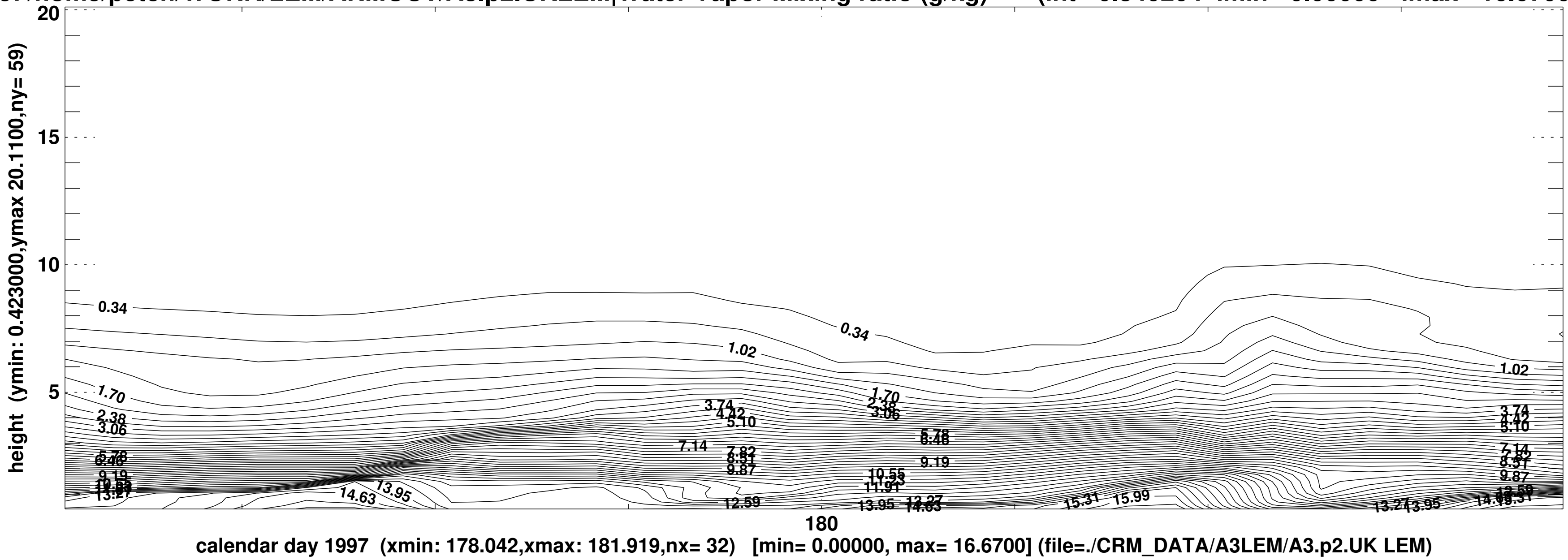


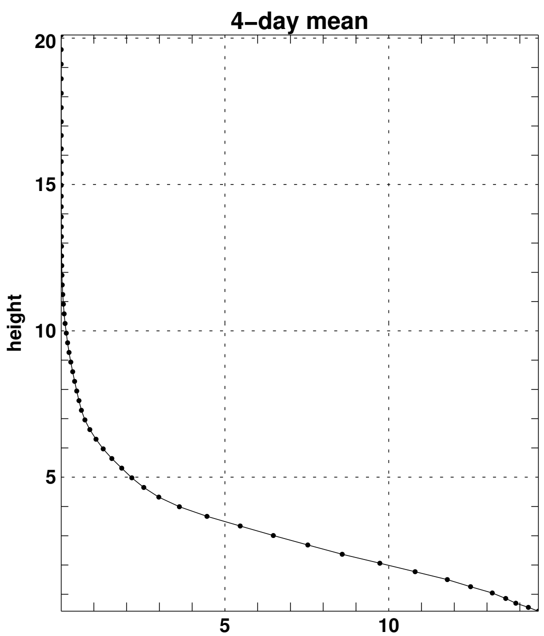
calendar day 1997 (xmin: 178.042,xmax: 181.919,nx= 32) [min= 0.00000, max= 0.137000] (file=./CRM_DATA/A3LEM/A3.p24. UKLEM)



created :2001/09/27 12:03:44.000

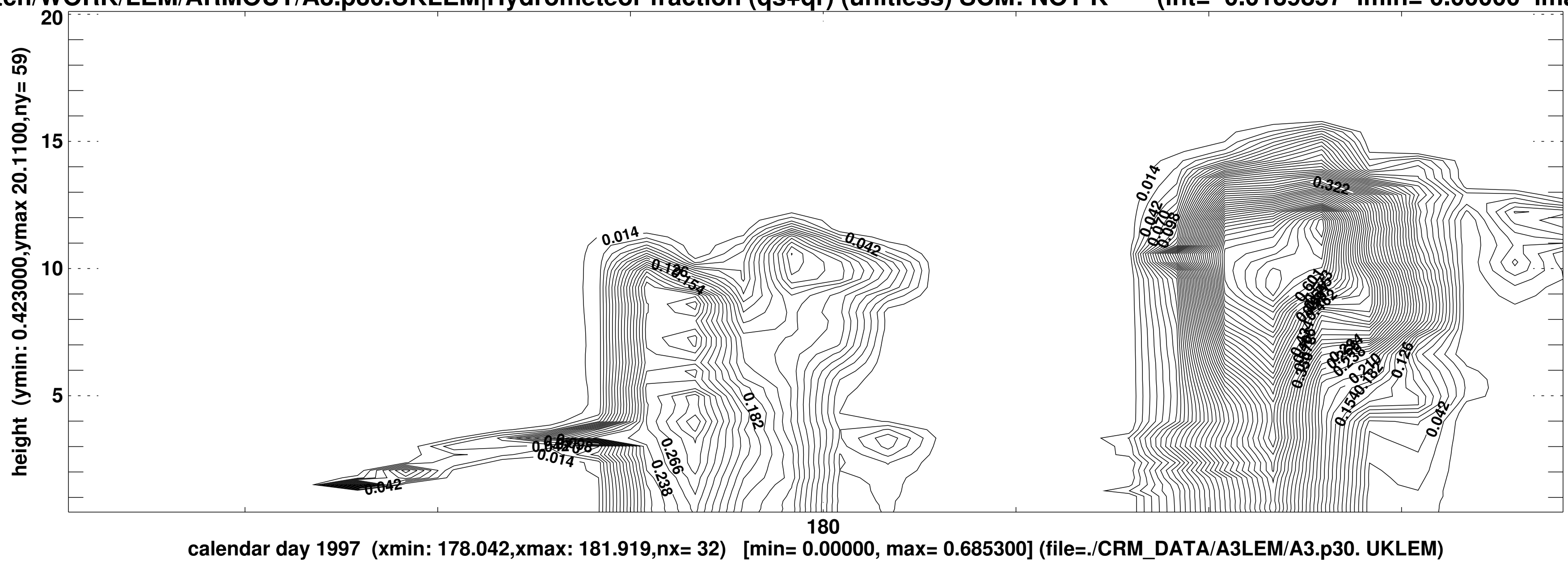
#k File: /home/petch/WORK/LEM/ARMOUT/A3.p2.UKLEM|Water Vapor Mixing ratio (g/kg) (int= 0.340204 imin= 0.00000 imax= 16.6700 niso= 50)

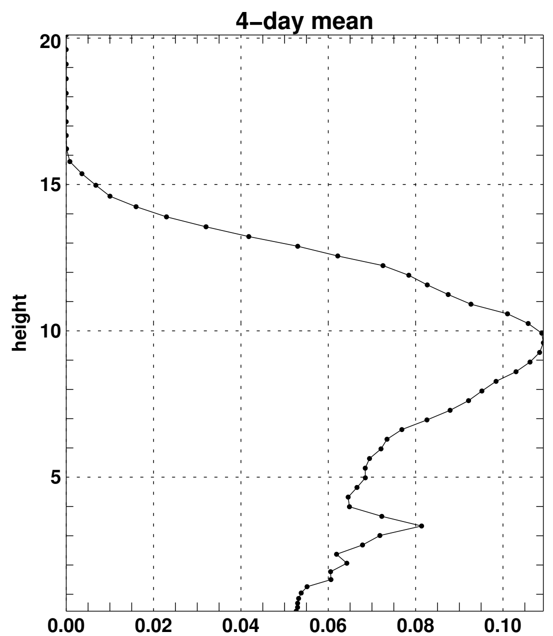




created :2001/09/27 12:03:45.000

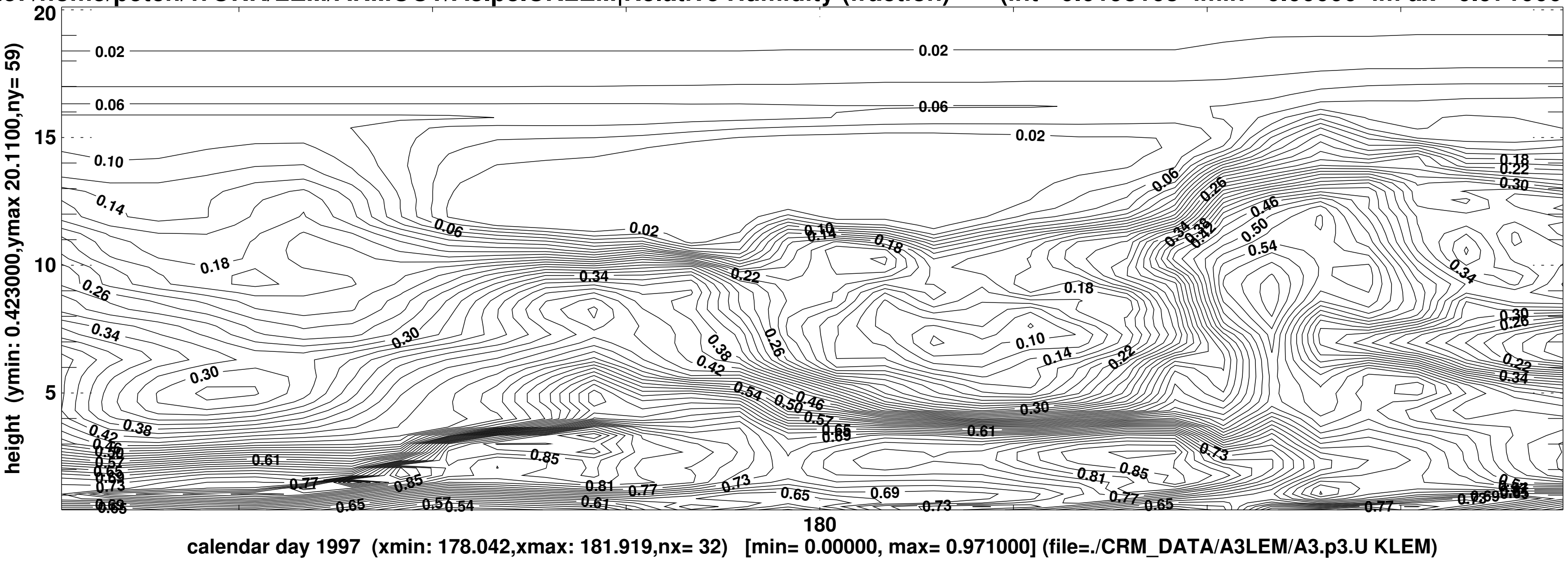
#k File: /home/petch/WORK/LEM/ARMOUT/A3.p30.UKLEM|Hydrometeor fraction (qs+qr) (unitless) SCM: NOT K (int= 0.0139857 imin= 0.00000 imax= 0.685300 niso= 50)

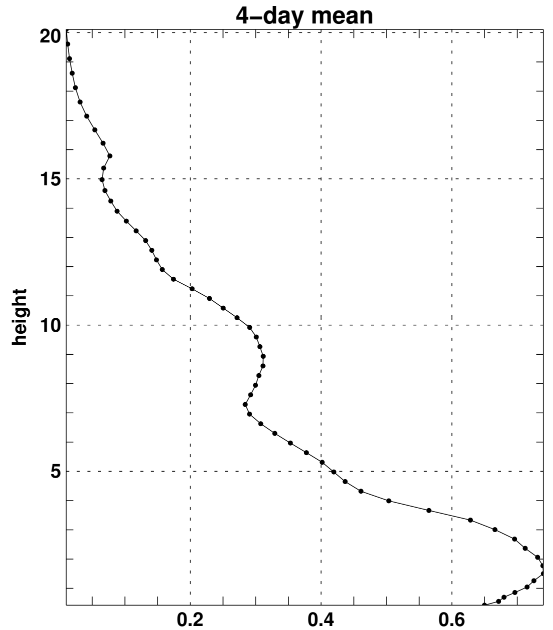




created :2001/09/27 12:03:46.000

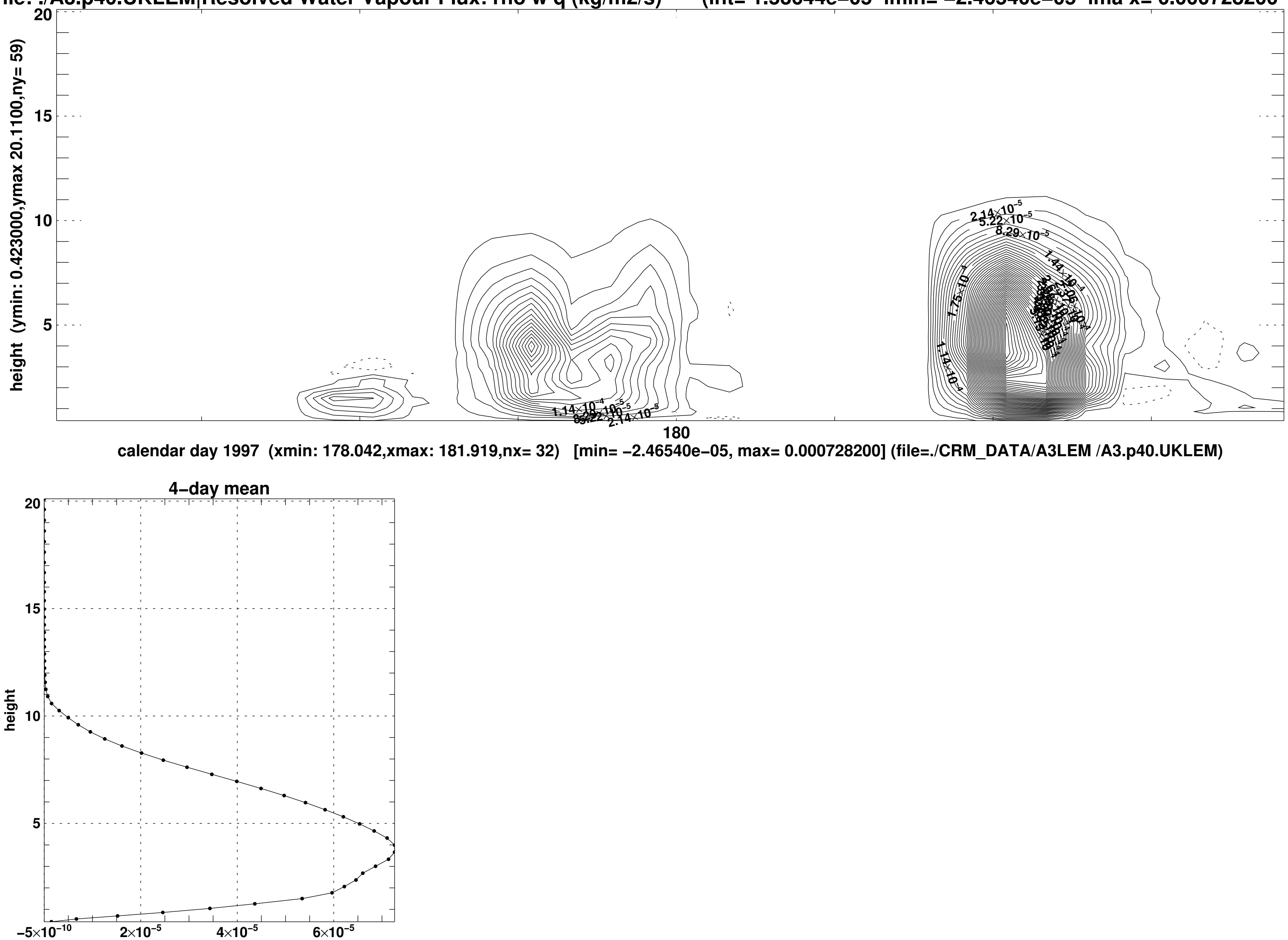
#k File: /home/petch/WORK/LEM/ARMOUT/A3.p3.UKLEM|Relative Humidity (fraction) (int= 0.0198163 imin= 0.00000 im ax= 0.971000 niso= 50)





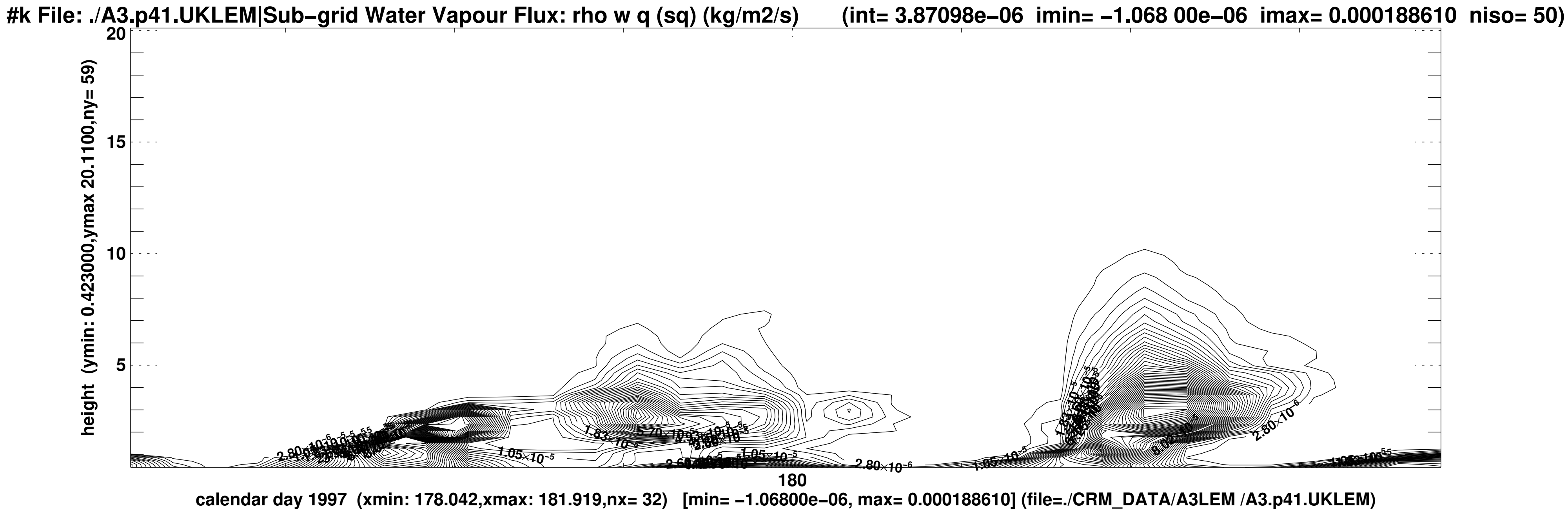
created :2001/09/27 12:03:47.000

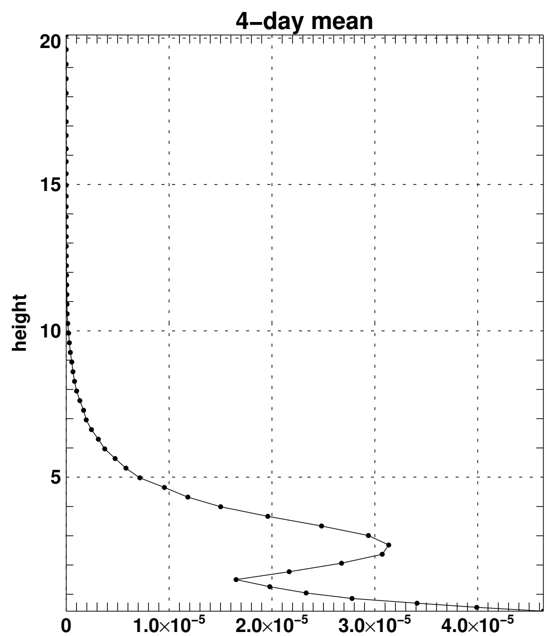
#k File: ./A3.p40.UKLEM|Resolved Water Vapour Flux: rho w q (kg/m2/s) (int= 1.53644e−05 imin= −2.46540e−05 ima x= 0.000728200 niso= 50)



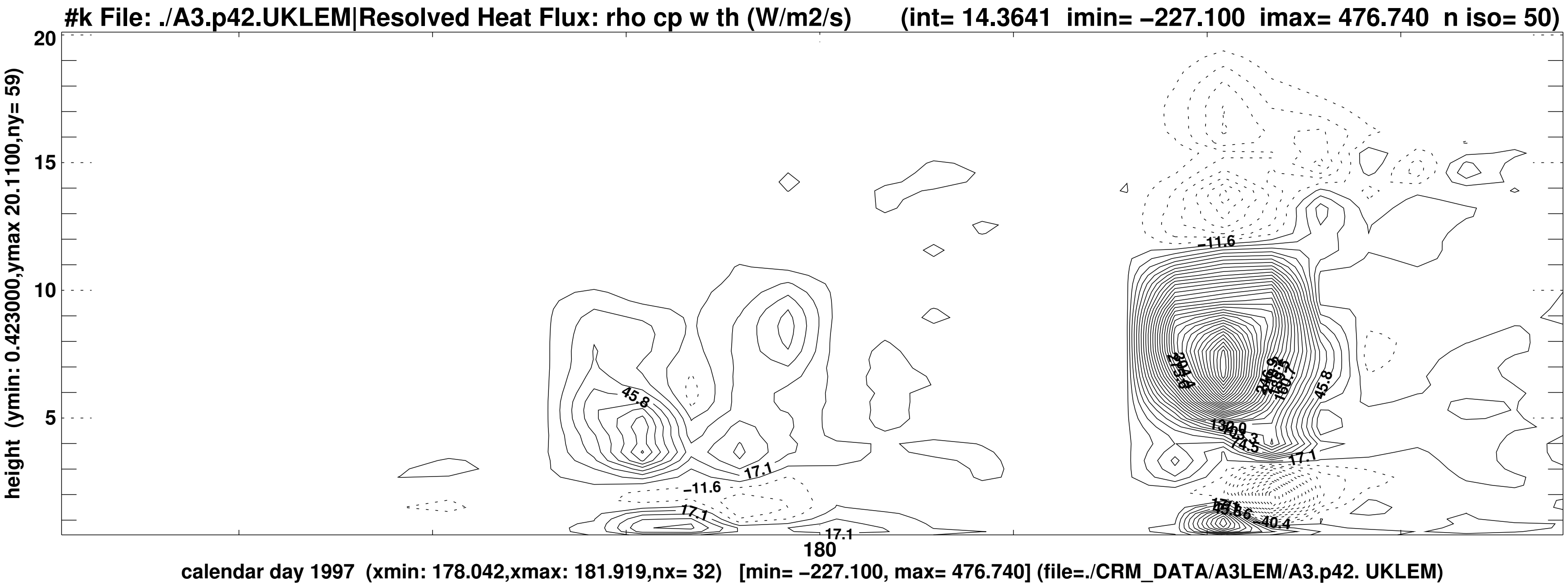
calendar day 1997 (xmin: 178.042,xmax: 181.919,nx= 32) [min= −2.46540e−05, max= 0.000728200] (file=./CRM_DATA/A3LEM /A3.p40.UKLEM)

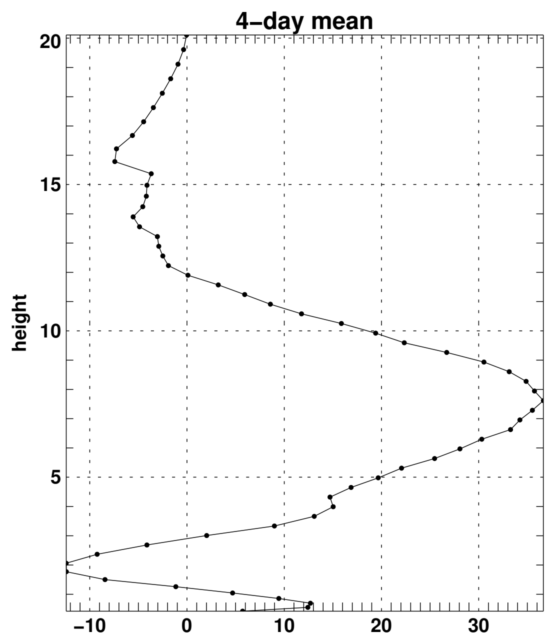
created :2001/09/27 12:03:49.000



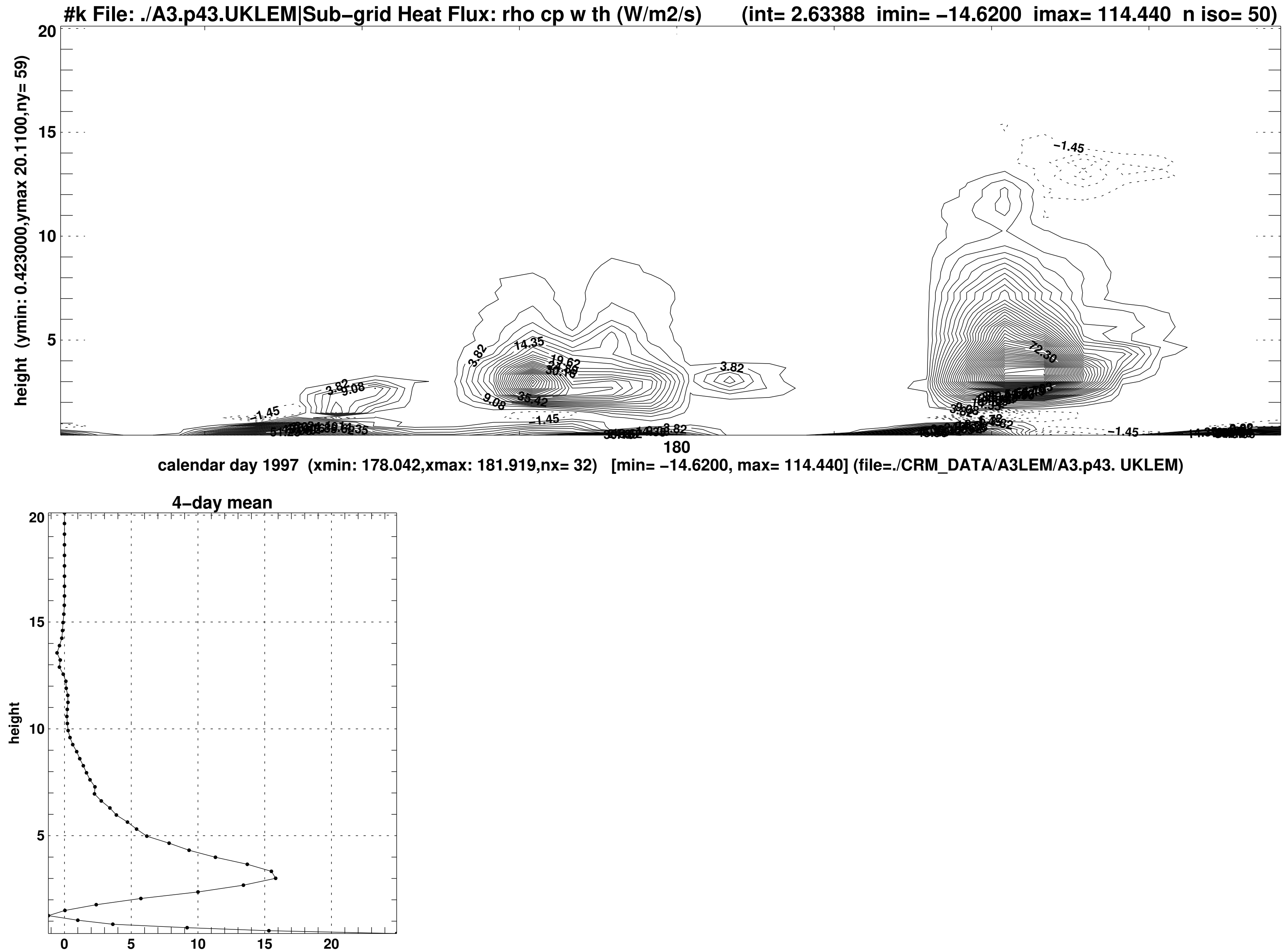


created :2001/09/27 12:03:50.000

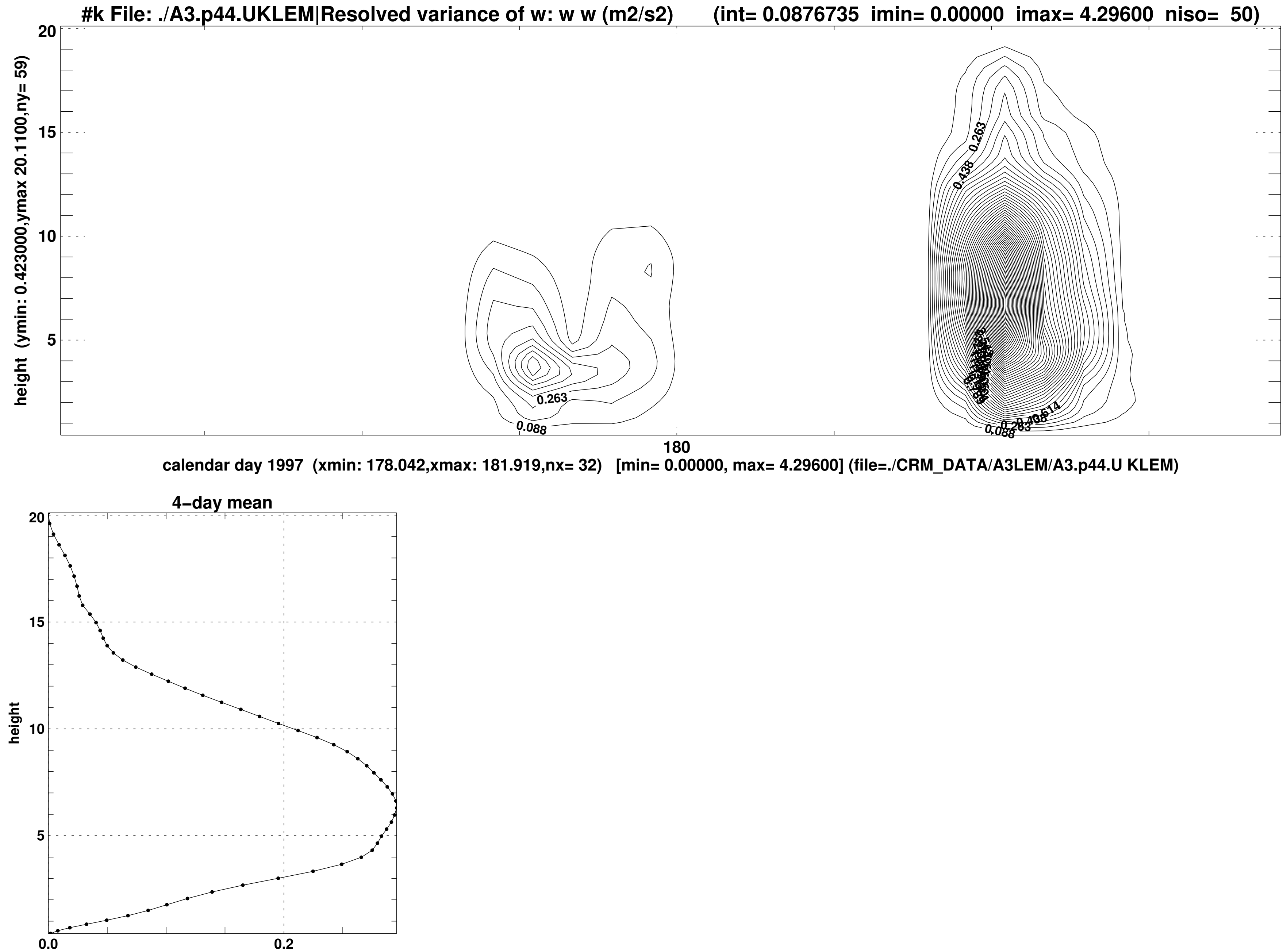




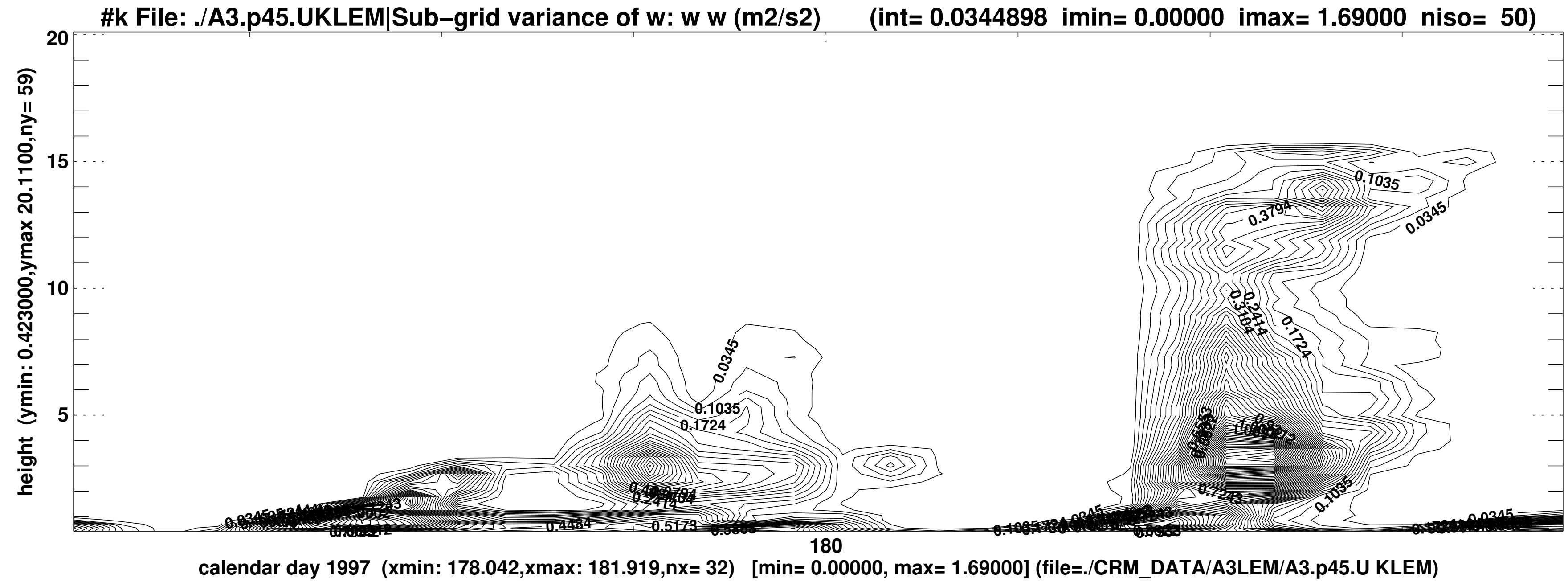
created :2001/09/27 12:03:51.000

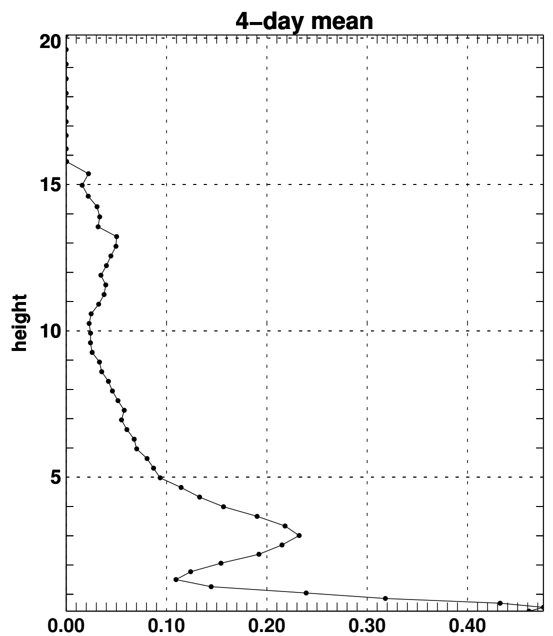


created :2001/09/27 12:03:53.000



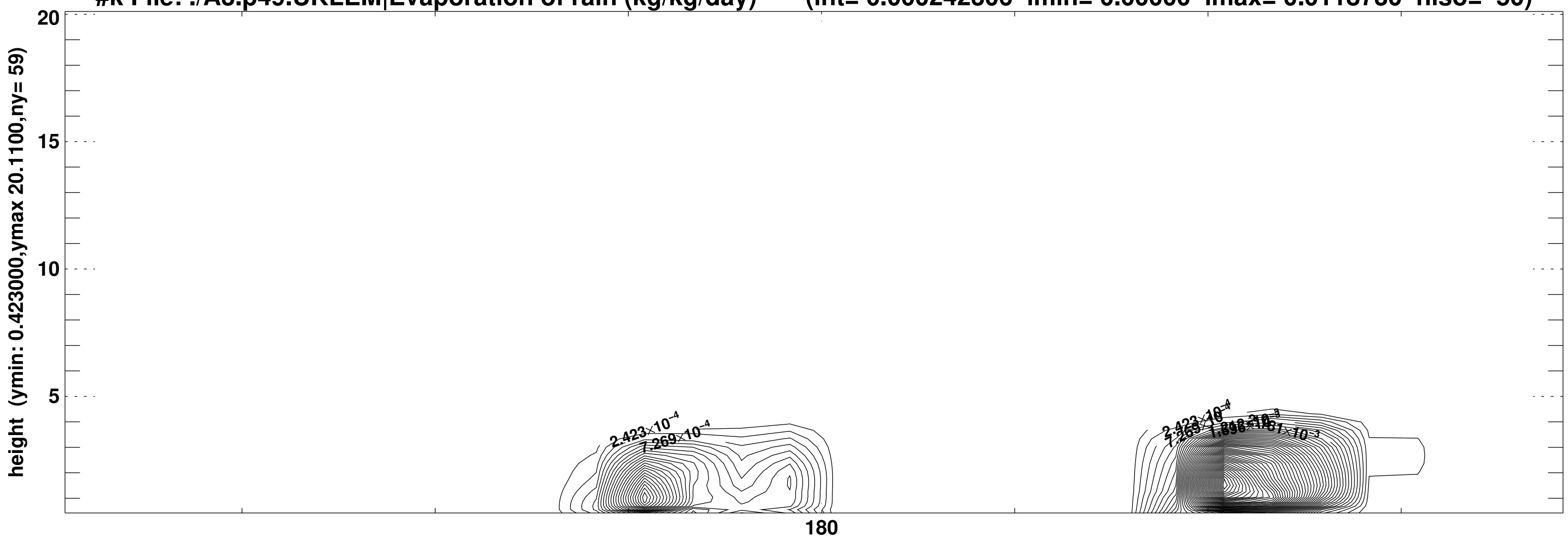
created :2001/09/27 12:03:54.000





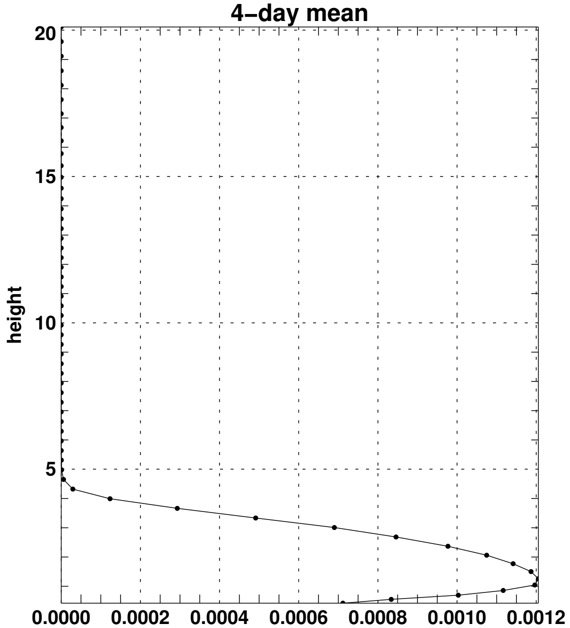
created :2001/09/27 12:03:55.000

#k File: ./A3.p49.UKLEM|Evaporation of rain (kg/kg/day) (int= 0.000242306 imin= 0.00000 imax= 0.0118730 niso= 50)



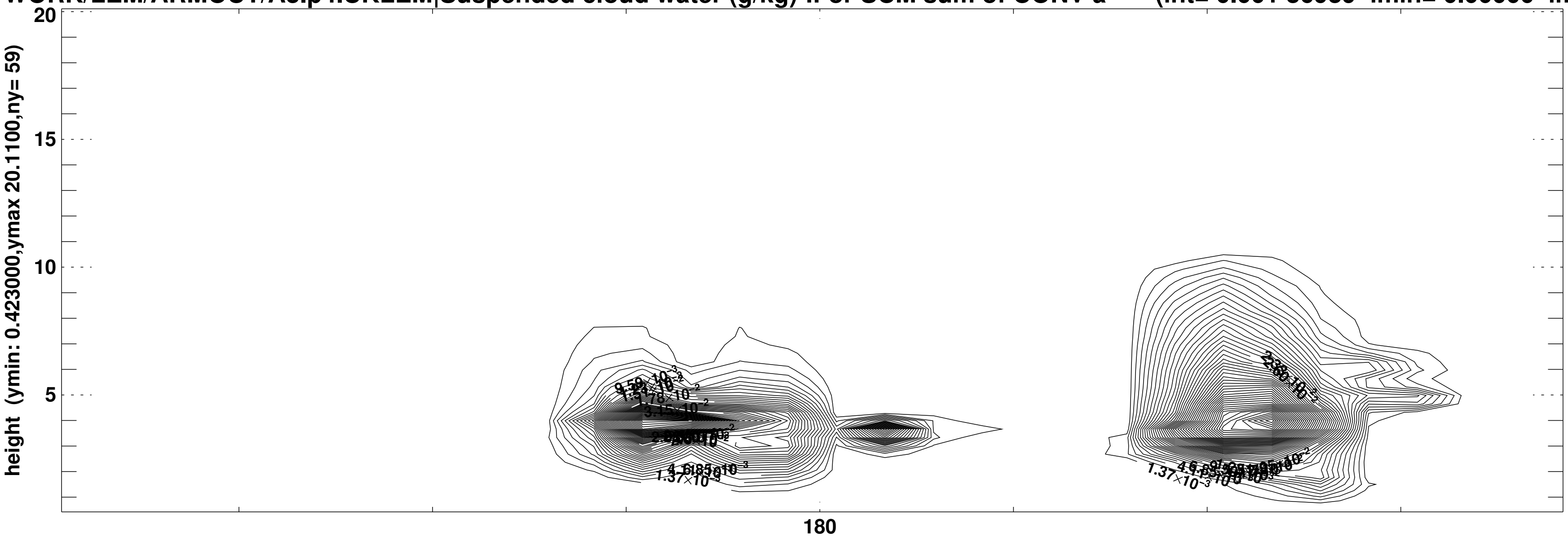
calendar day 1997 (xmin: 178.042,xmax: 181.919,nx= 32) [min= 0.00000, max= 0.0118730] (file=./CRM_DATA/A3LEM/A3.p49 .UKLEM)

4-day mean

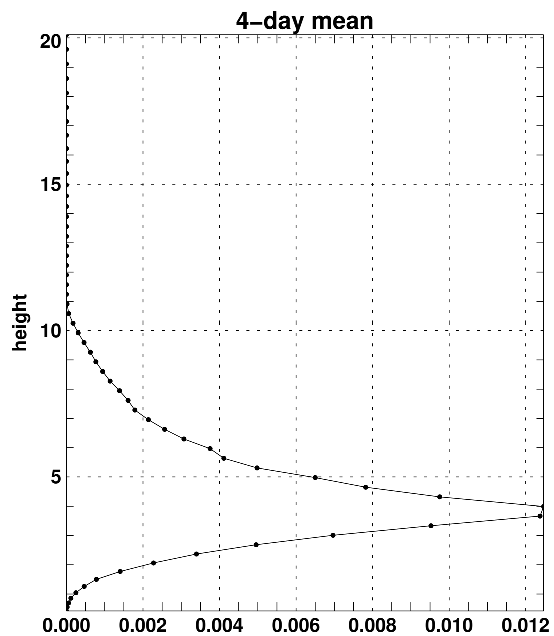


created :2001/09/27 12:03:59.000

#k File: /home/petch/WORK/LEM/ARMOUT/A3.p4.UKLEM|Suspended cloud water (g/kg) :For SCM sum of CONV a (int= 0.001 36939 imin= 0.00000 imax= 0.0671000 niso= 50)

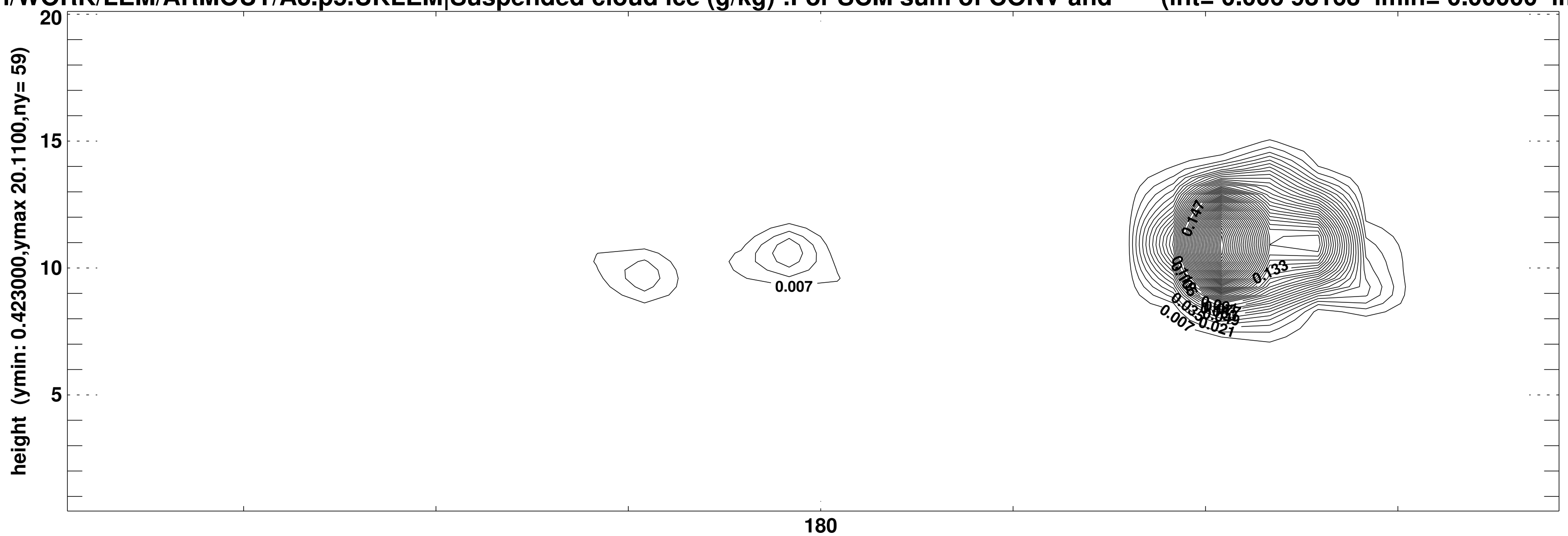


calendar day 1997 (xmin: 178.042,xmax: 181.919,nx= 32) [min= 0.00000, max= 0.0671000] (file=./CRM_DATA/A3LEM/A3.p4. UKLEM)

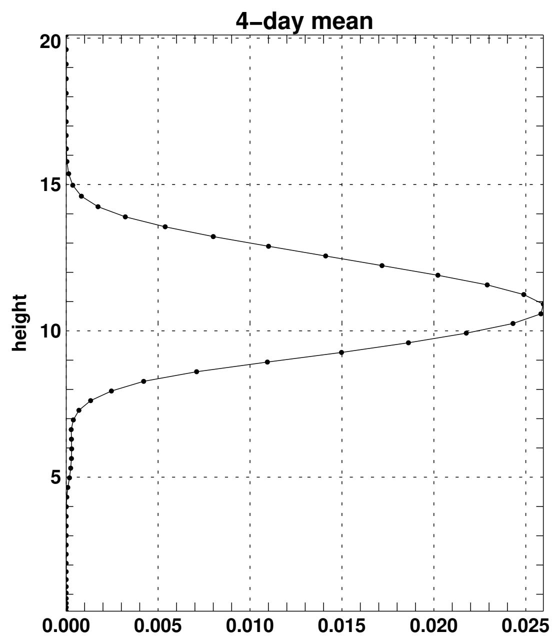


created :2001/09/27 12:04:00.000

#k File: /home/petch/WORK/LEM/ARMOUT/A3.p5.UKLEM|Suspended cloud ice (g/kg) :For SCM sum of CONV and (int= 0.006 98163 imin= 0.00000 imax= 0.342100 niso= 50)

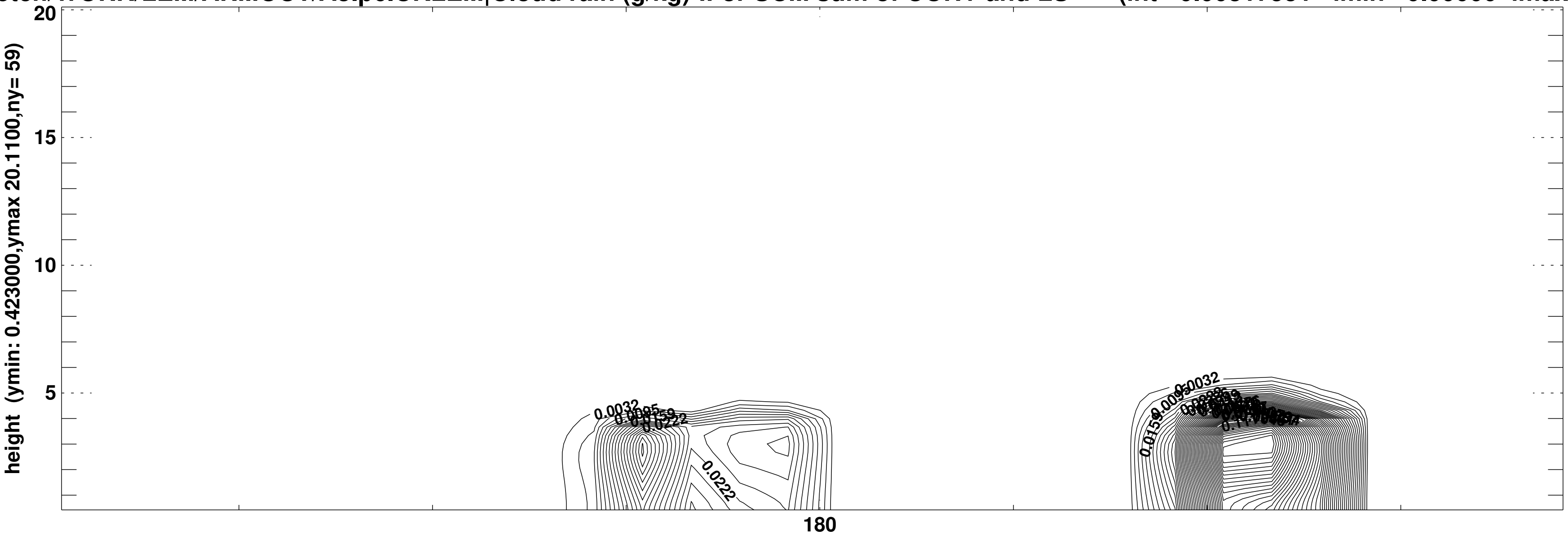


calendar day 1997 (xmin: 178.042,xmax: 181.919,nx= 32) [min= 0.00000, max= 0.342100] (file=./CRM_DATA/A3LEM/A3.p5.U KLEM)

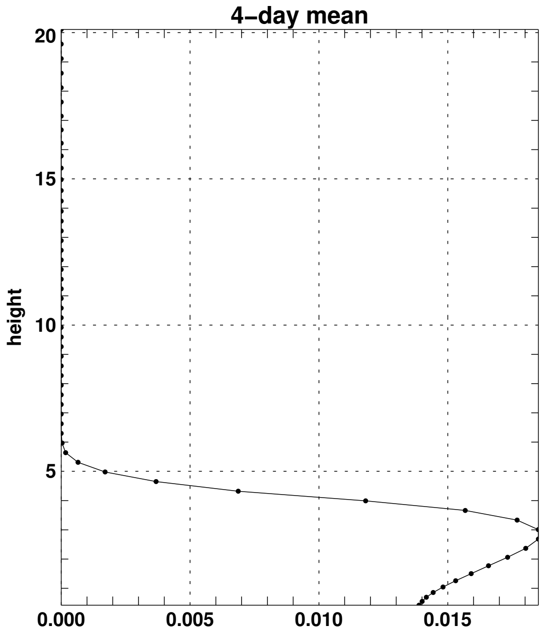


created :2001/09/27 12:04:01.000

#k File: /home/petch/WORK/LEM/ARMOUT/A3.p6.UKLEM|Cloud rain (g/kg) :For SCM sum of CONV and LS (int= 0.00317551 imin= 0.00000 imax= 0.155600 niso= 50)

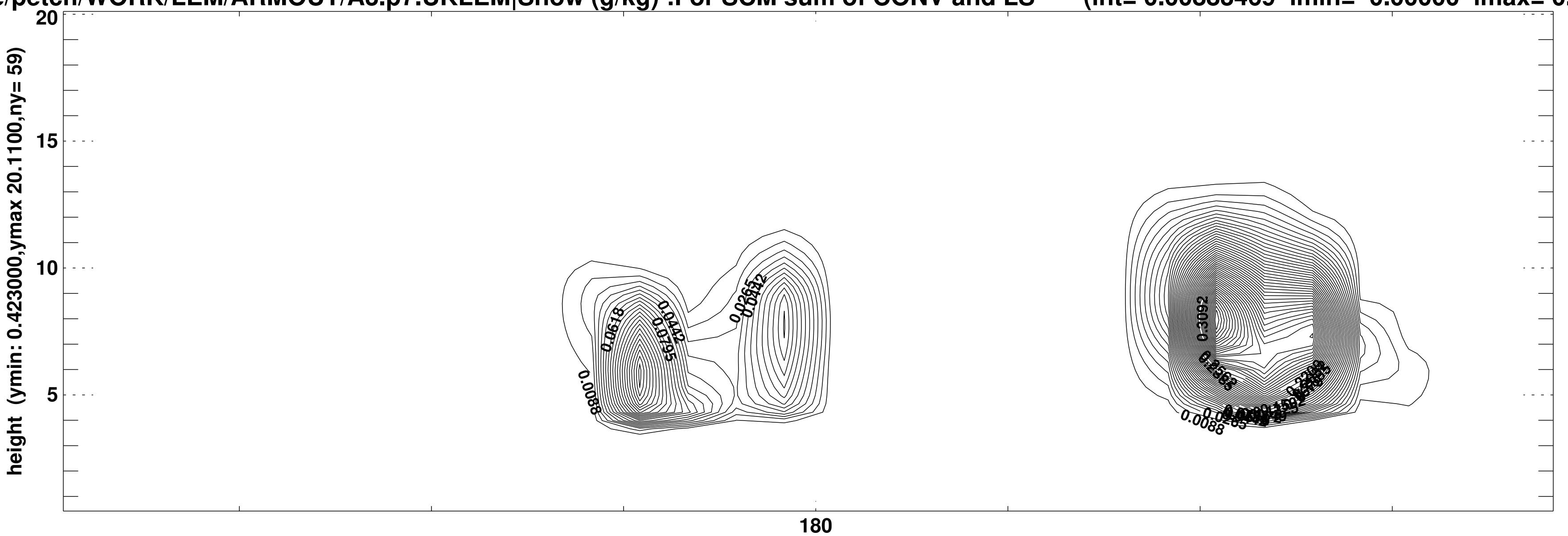


calendar day 1997 (xmin: 178.042,xmax: 181.919,nx= 32) [min= 0.00000, max= 0.155600] (file=./CRM_DATA/A3LEM/A3.p6.U KLEM)



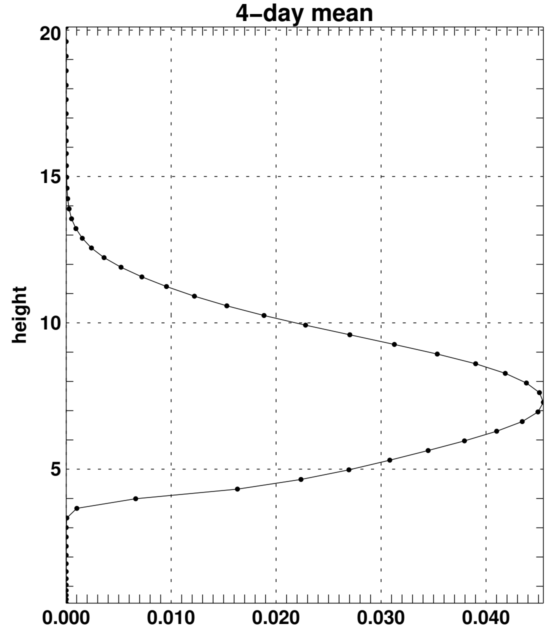
created :2001/09/27 12:04:02.000

#k File: /home/petch/WORK/LEM/ARMOUT/A3.p7.UKLEM|Snow (g/kg) :For SCM sum of CONV and LS   (int= 0.00883469 imin= 0.00000 imax= 0.432900 niso= 50)



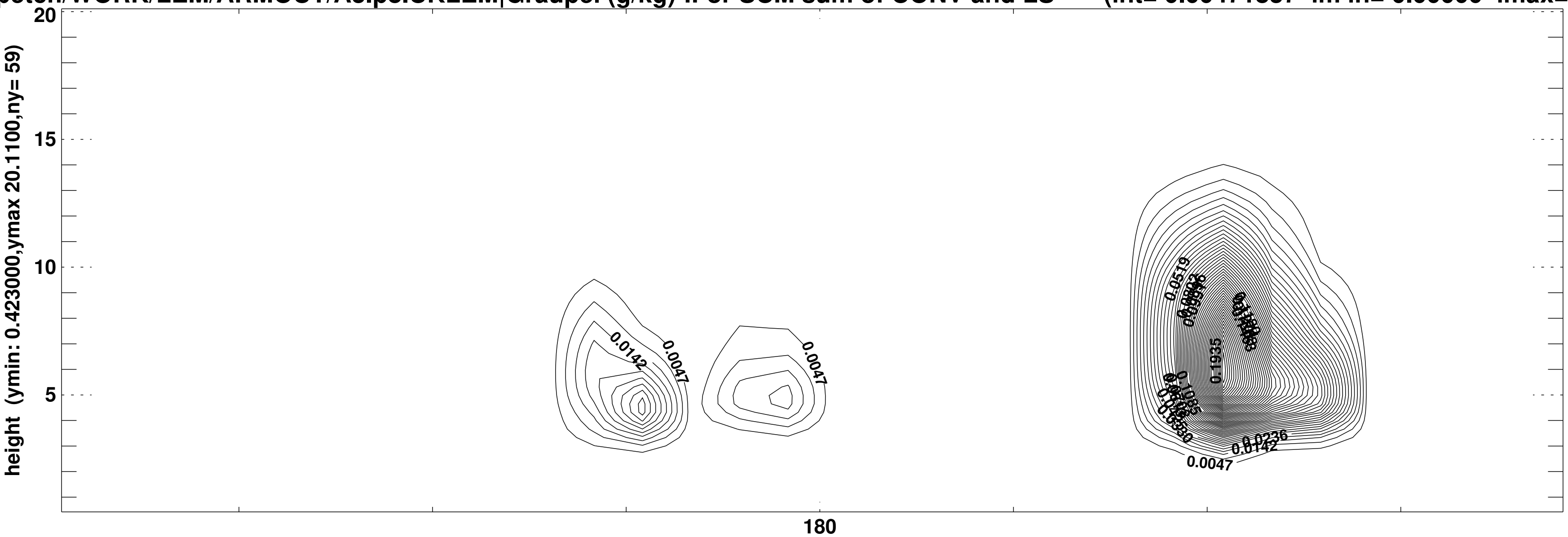
calendar day 1997 (xmin: 178.042,xmax: 181.919,nx= 32)   [min= 0.00000, max= 0.432900] (file=./CRM_DATA/A3LEM/A3.p7.U KLEM)

4-day mean

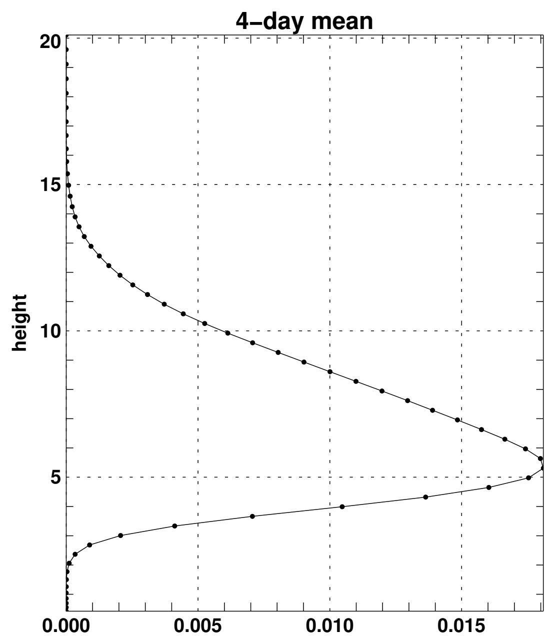


created :2001/09/27 12:04:03.000

#k File: /home/petch/WORK/LEM/ARMOUT/A3.p8.UKLEM|Graupel (g/kg) :For SCM sum of CONV and LS (int= 0.00471837 im in= 0.00000 imax= 0.231200 niso= 50)

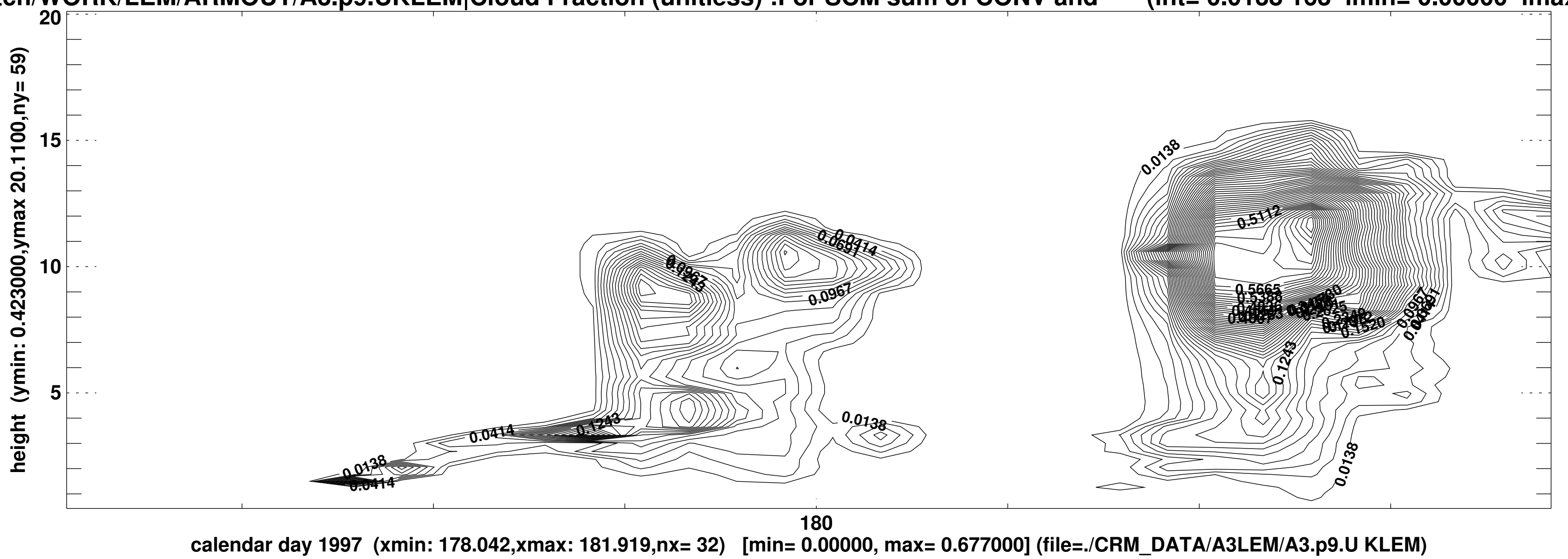


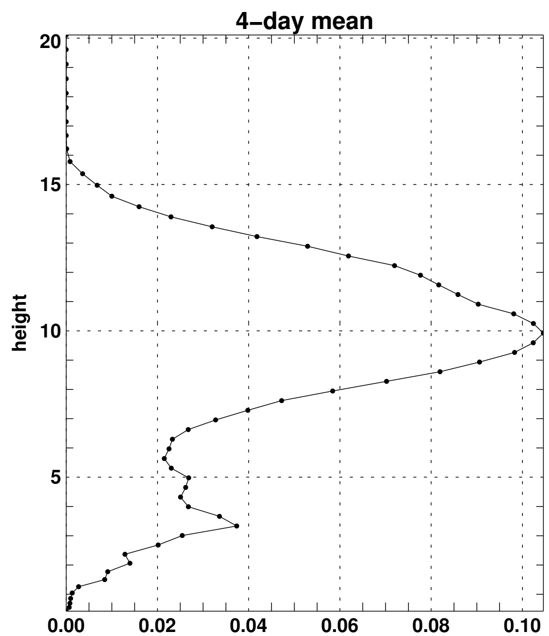
calendar day 1997 (xmin: 178.042,xmax: 181.919,nx= 32) [min= 0.00000, max= 0.231200] (file=./CRM_DATA/A3LEM/A3.p8.U KLEM)



created :2001/09/27 12:04:04.000

#k File: /home/petch/WORK/LEM/ARMOUT/A3.p9.UKLEM|Cloud Fraction (unitless) :For SCM sum of CONV and (int= 0.0138 163 imin= 0.00000 imax= 0.677000 niso= 50)





created :2001/09/27 12:04:05.000