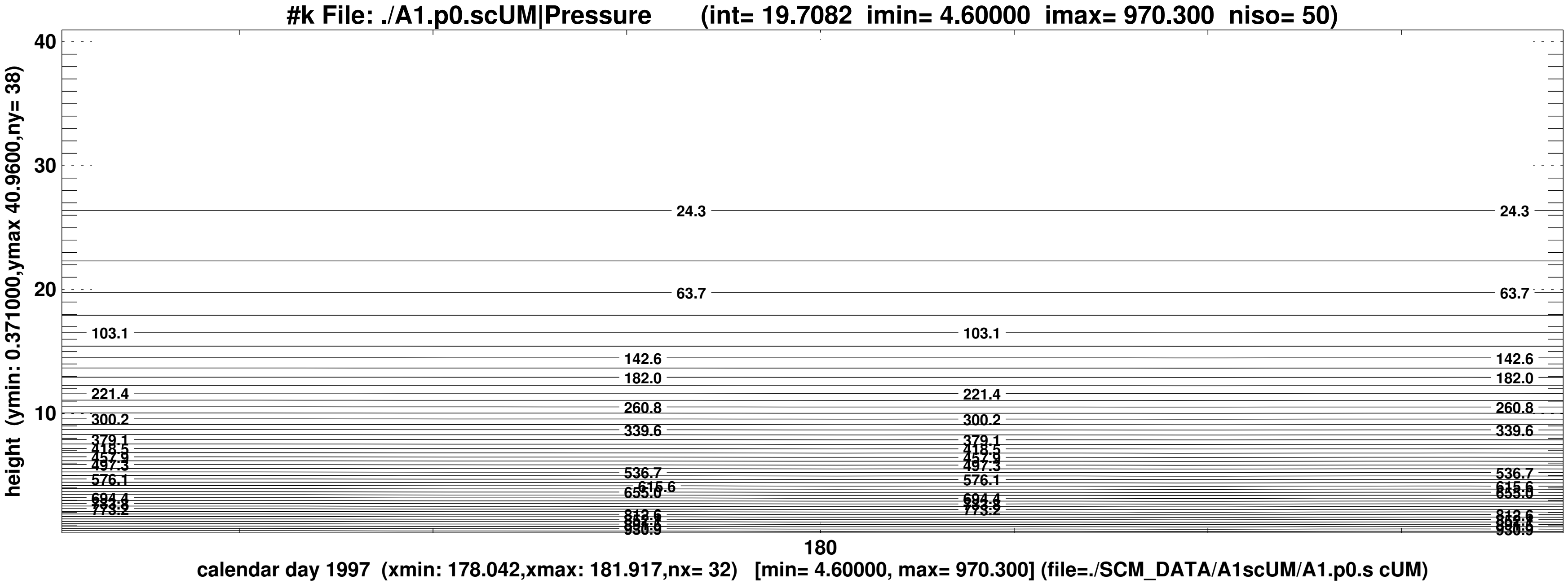

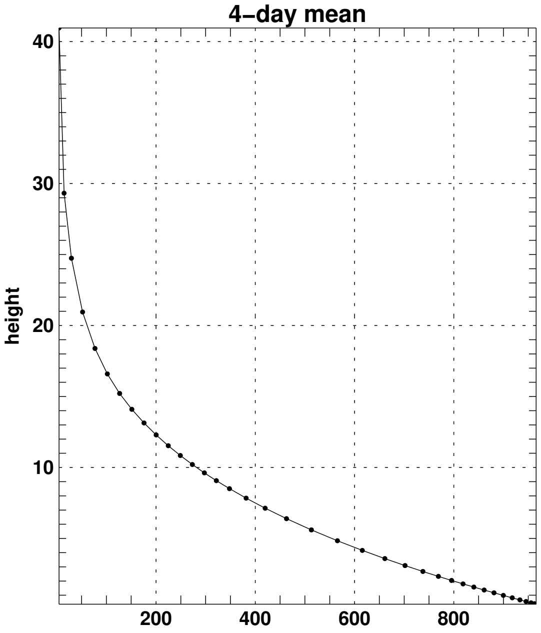

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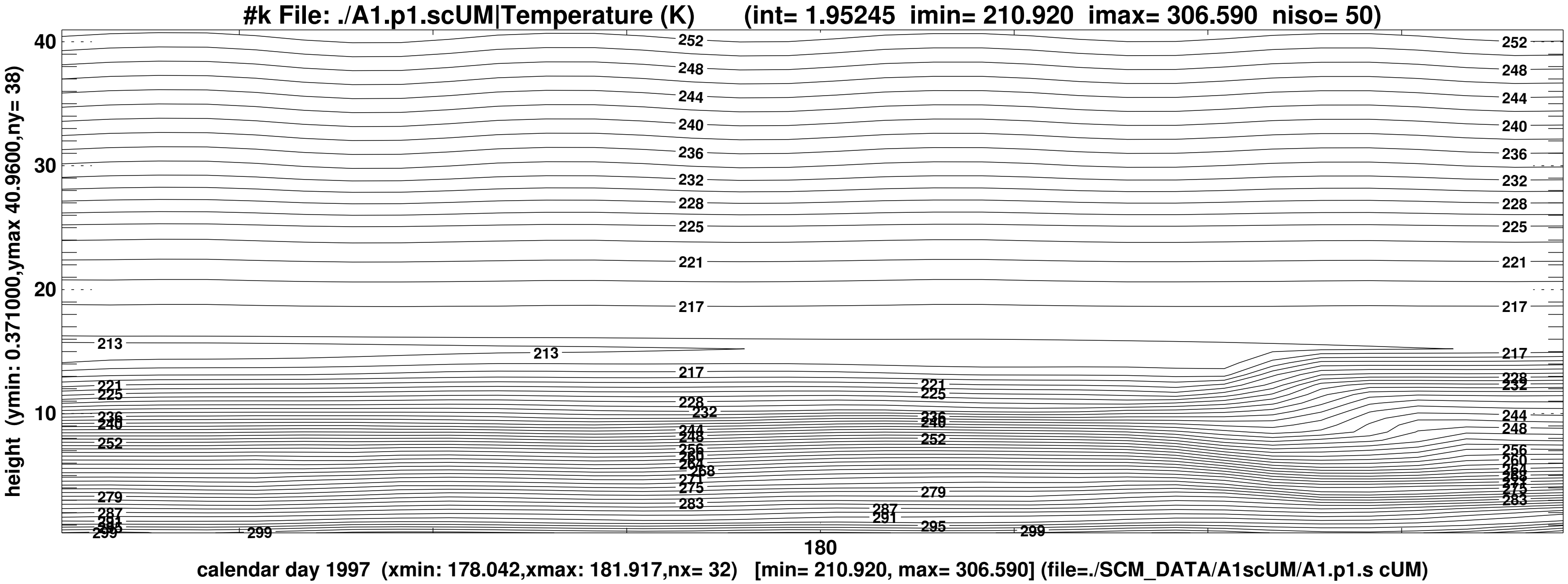
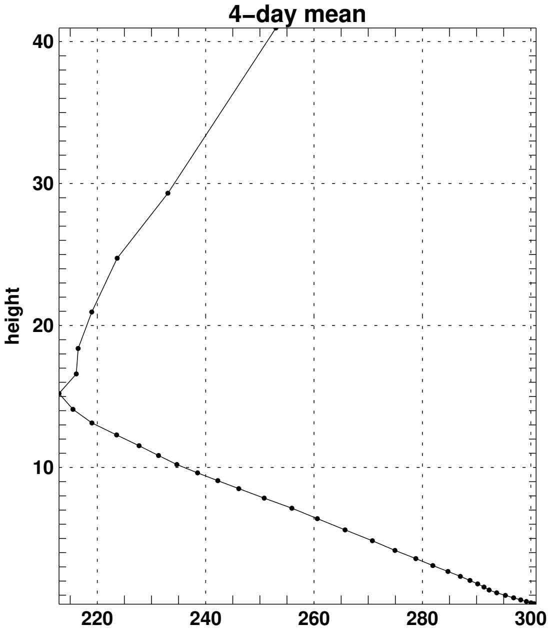
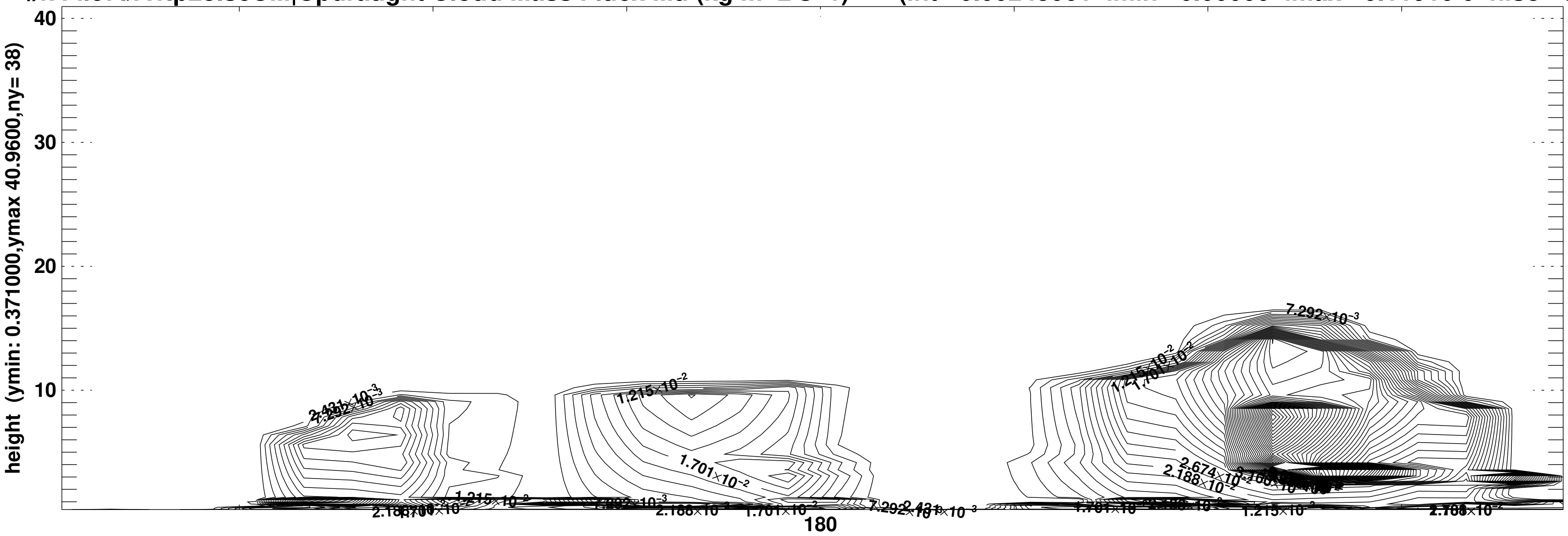


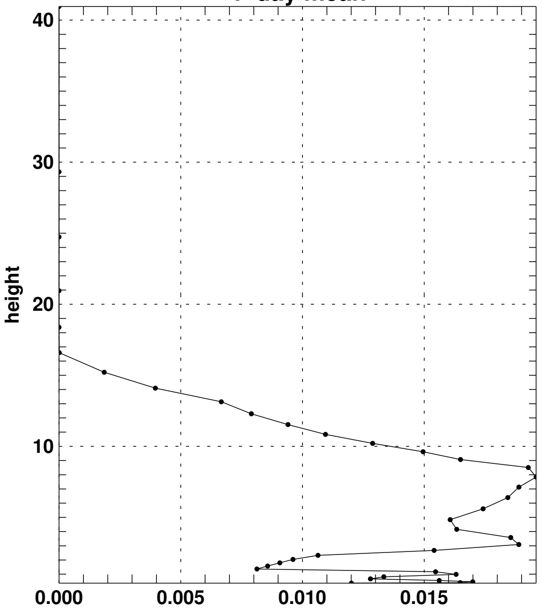


created :2001/09/27 11:59:44.000

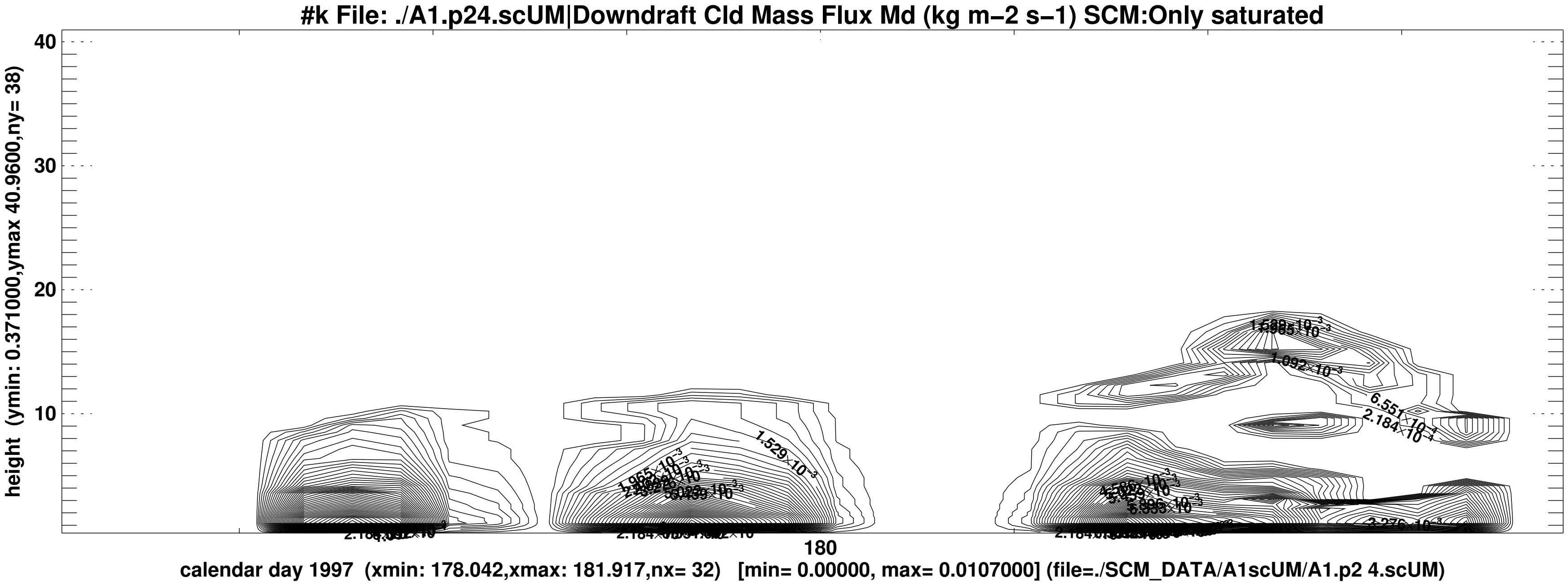
#k File: ./A1.p23.scUM|Updraught Cloud Mass Flucx Mu (kg m−2 s−1)   (int= 0.00243061 imin= 0.00000 imax= 0.11910 0 niso= 50)

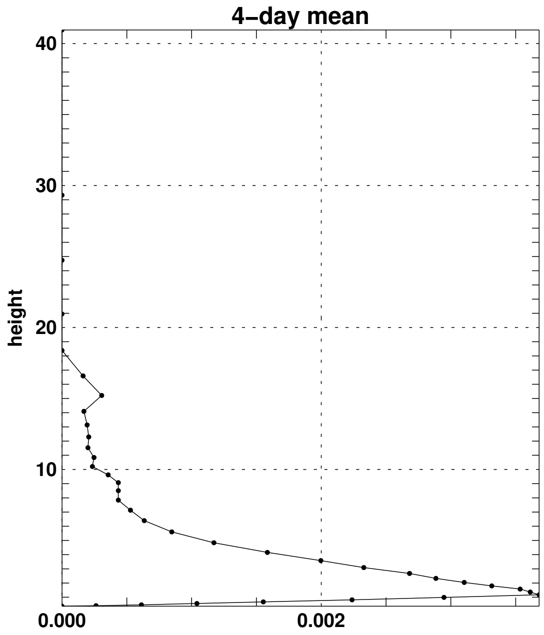


4−day mean

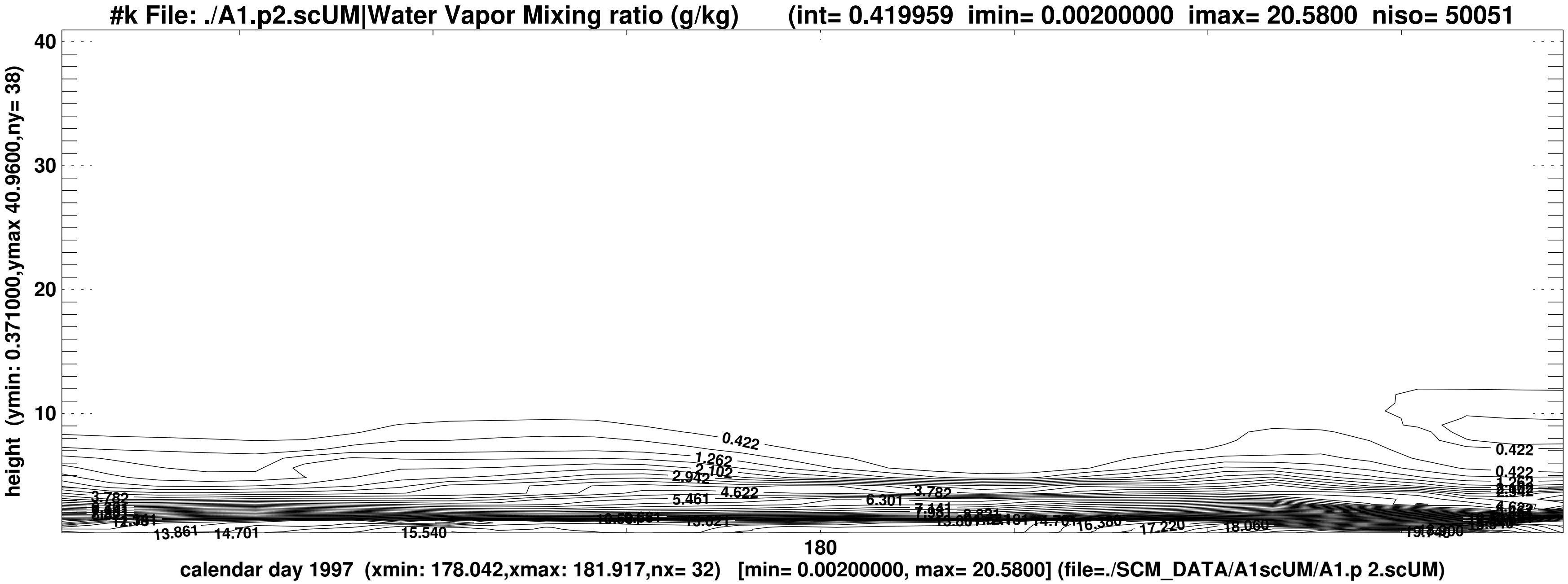


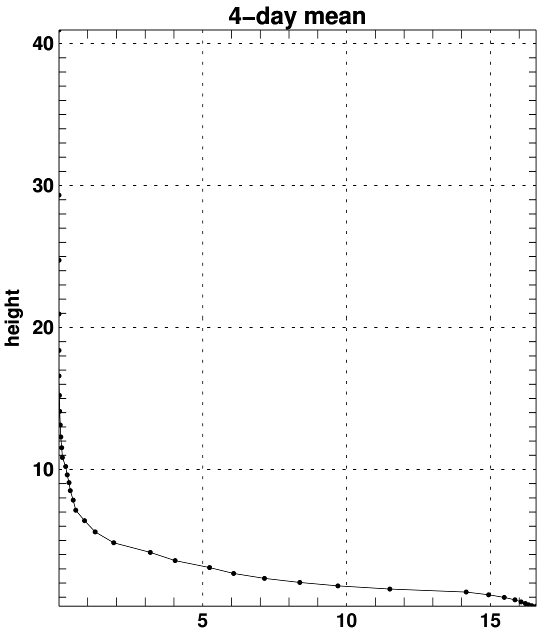
created :2001/09/27 11:59:45.000





created :2001/09/27 11:59:46.000





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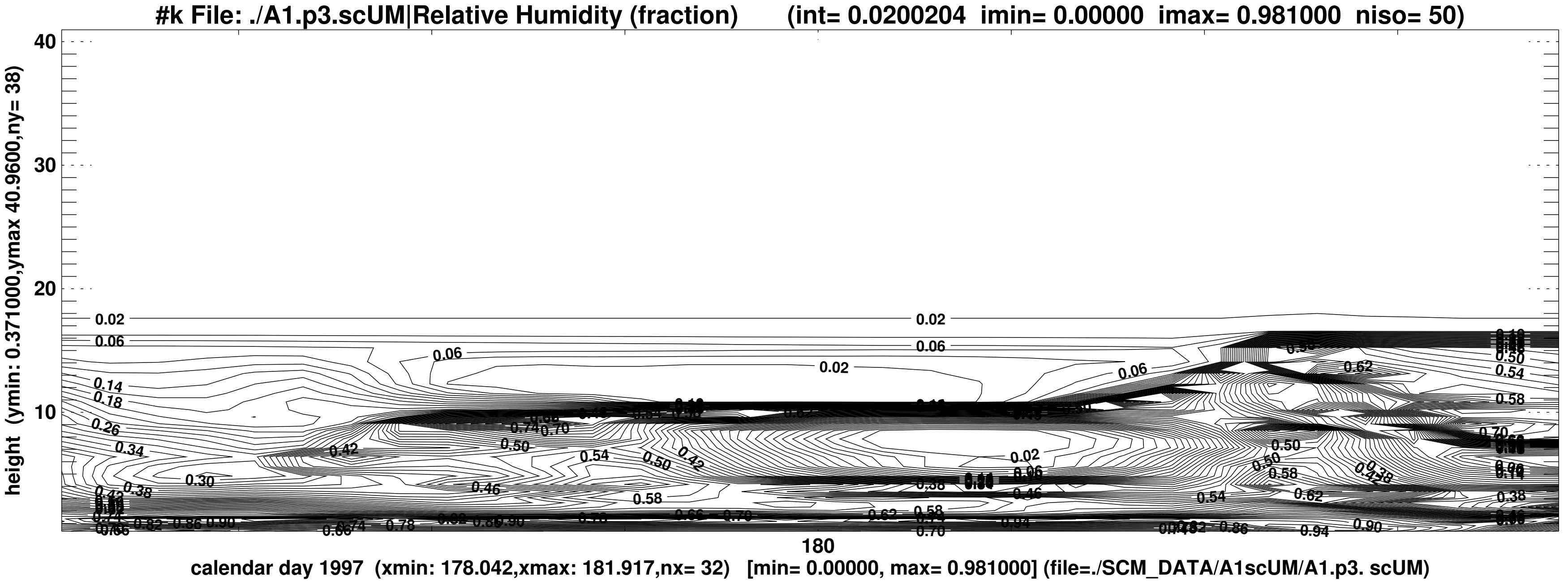
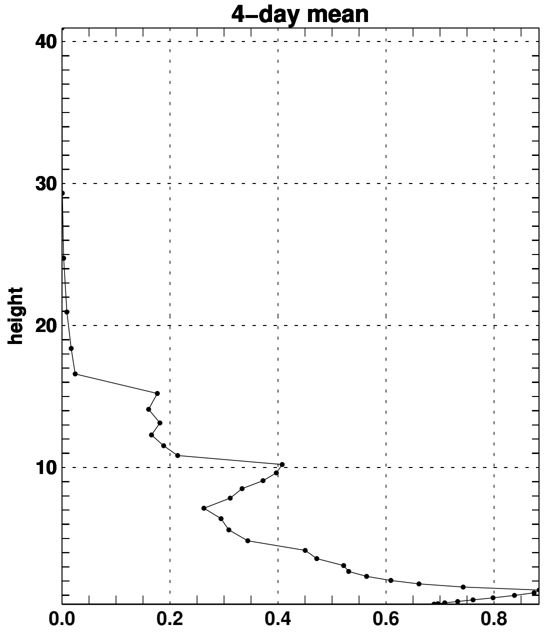
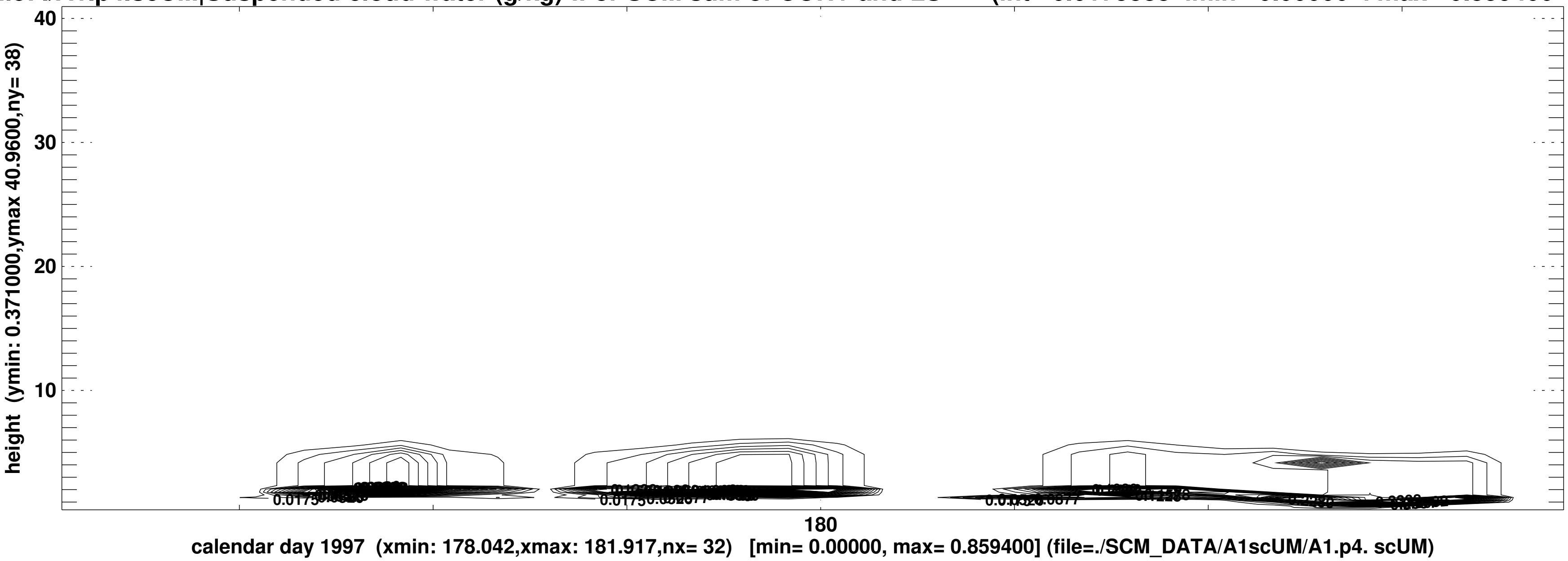
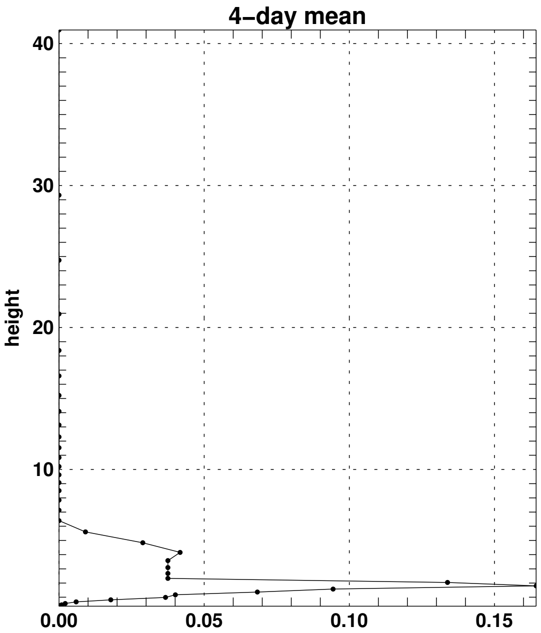




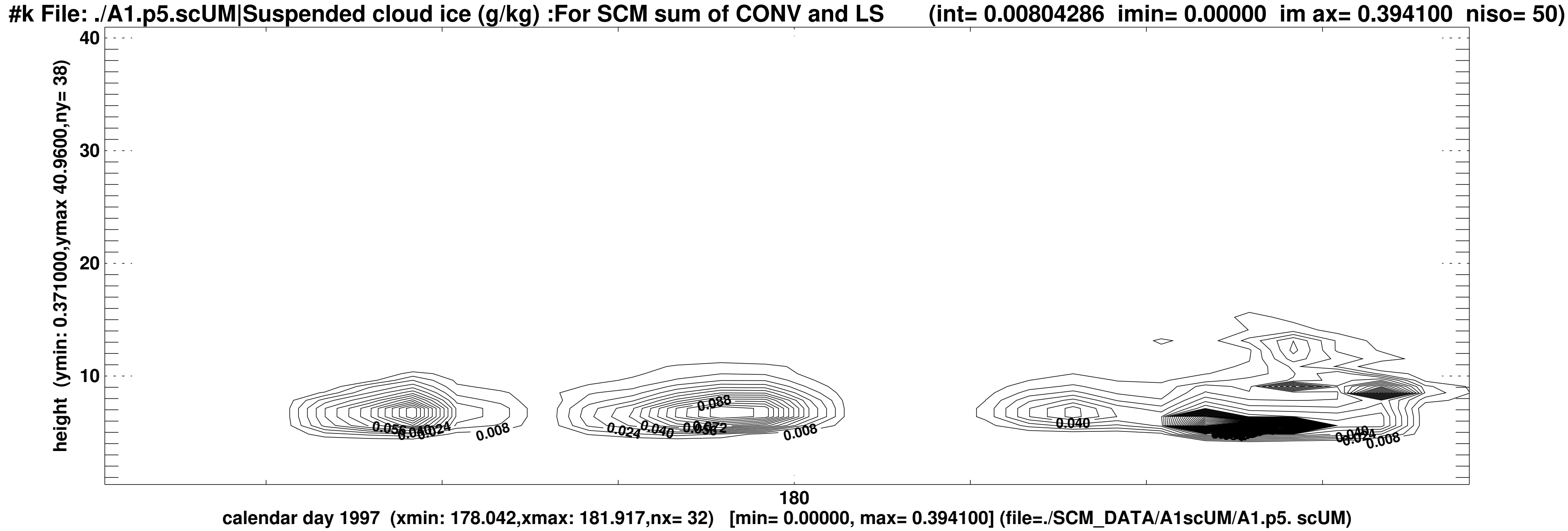
created :2001/09/27 11:59:49.000

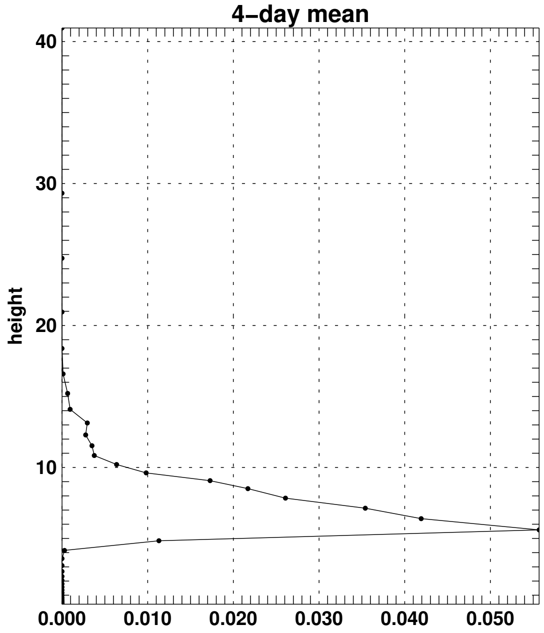
#k File: ./A1.p4.scUM|Suspended cloud water (g/kg) :For SCM sum of CONV and LS (int= 0.0175388 imin= 0.00000 i max= 0.859400 niso= 50)





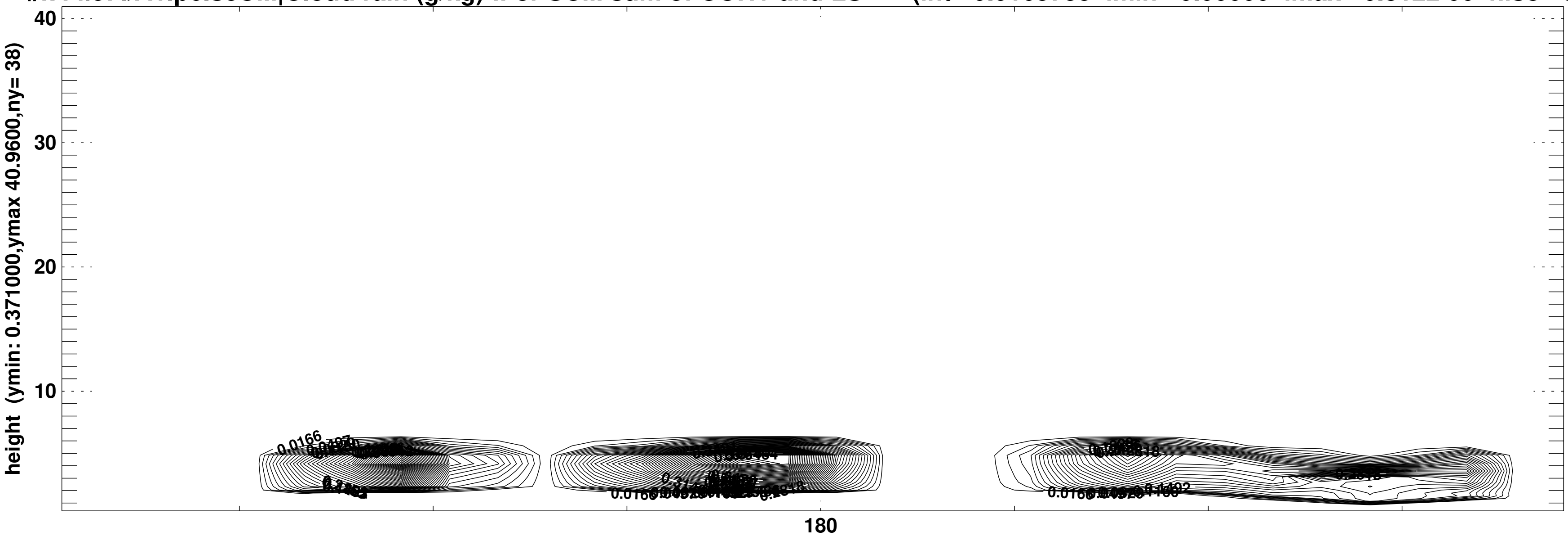
created :2001/09/27 12:00:00.000





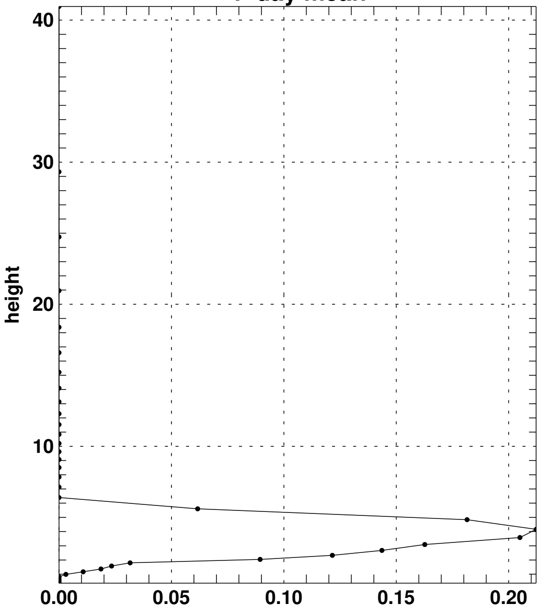
created :2001/09/27 12:00:01.000

#k File: ./A1.p6.scUM|Cloud rain (g/kg) :For SCM sum of CONV and LS (int= 0.0165755 imin= 0.00000 imax= 0.8122 00 niso= 50)



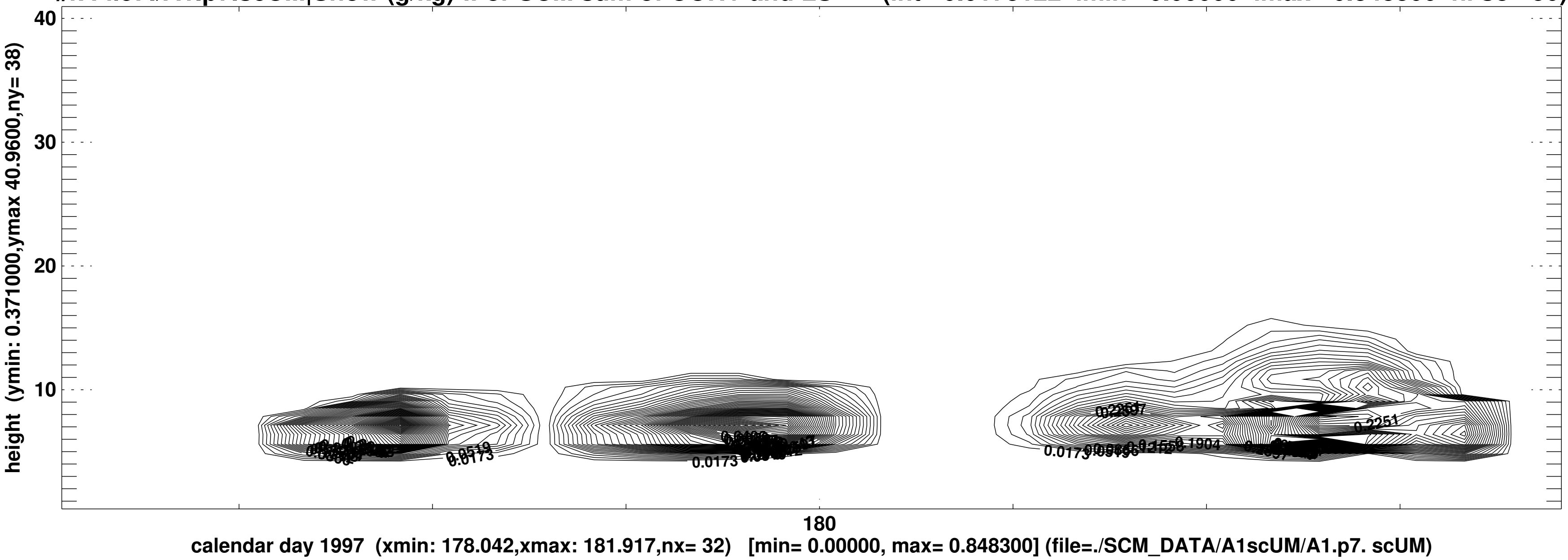
calendar day 1997 (xmin: 178.042,xmax: 181.917,nx= 32) [min= 0.00000, max= 0.812200] (file=./SCM_DATA/A1scUM/A1.p6. scUM)

4-day mean

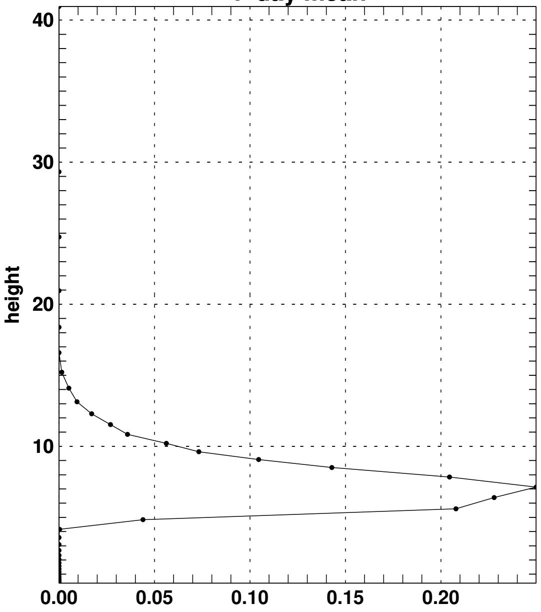


created :2001/09/27 12:00:02.000

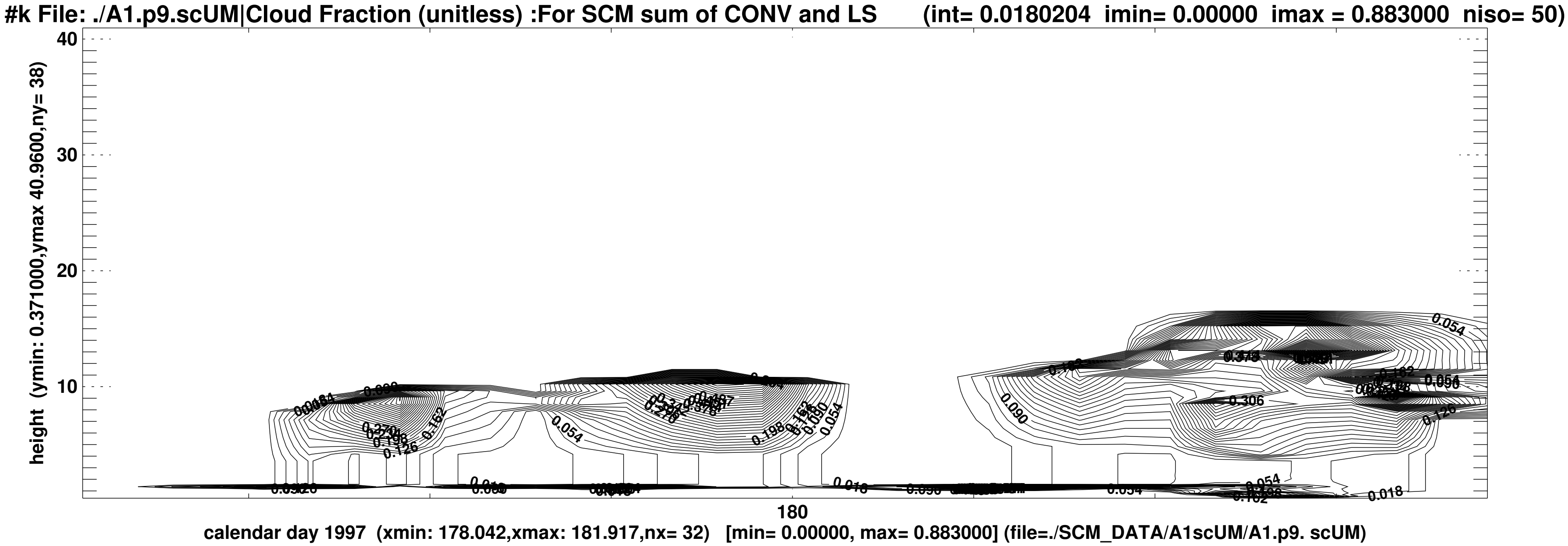
#k File: ./A1.p7.scUM|Snow (g/kg) :For SCM sum of CONV and LS (int= 0.0173122 imin= 0.00000 imax= 0.848300 ni so= 50)

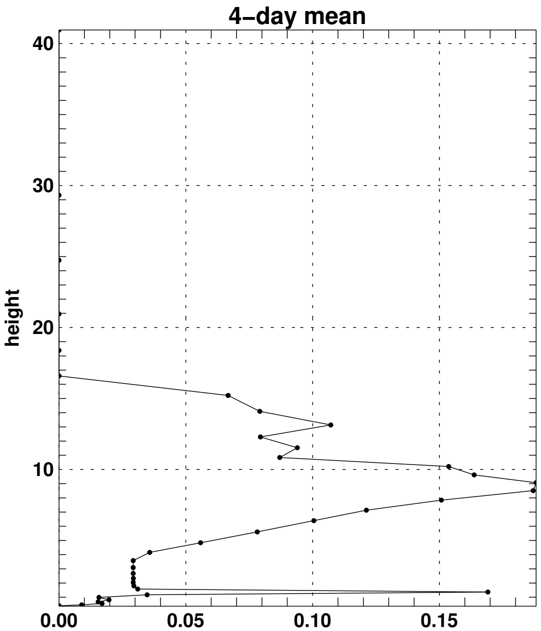


4−day mean



created :2001/09/27 12:00:03.000





created :2001/09/27 12:00:05.000