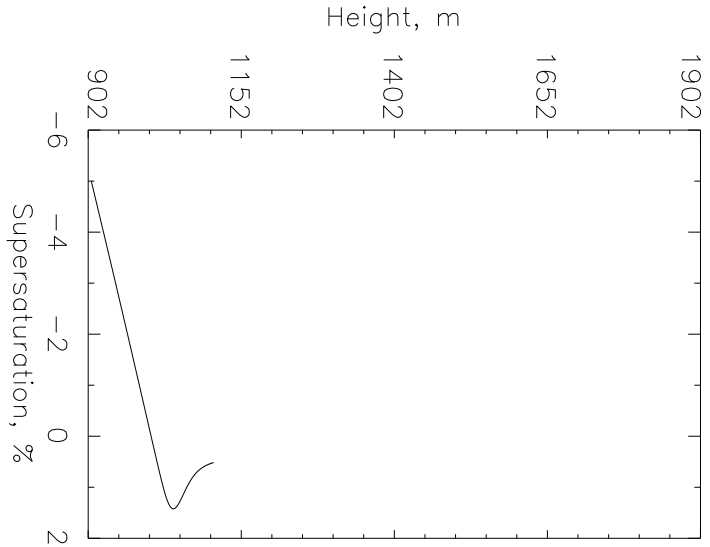

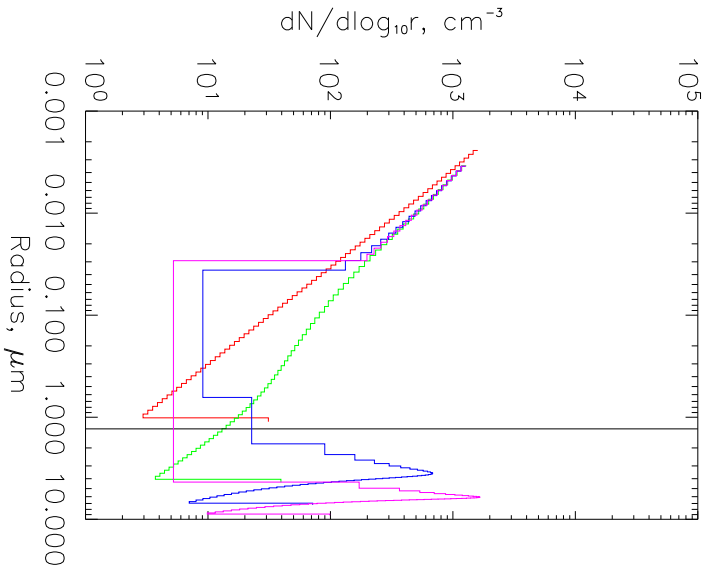

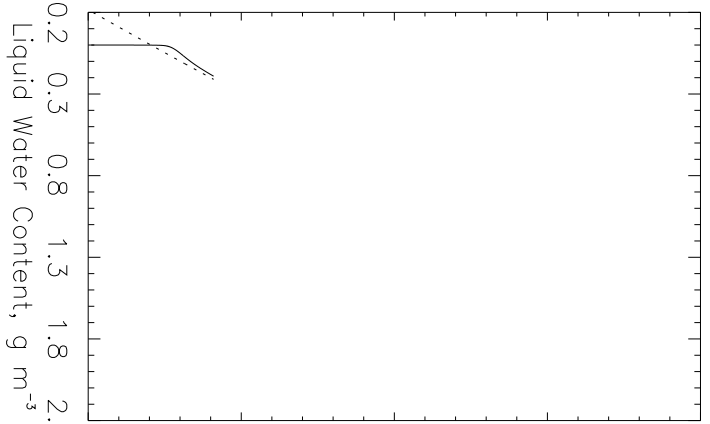

epsilon_aerosol= 1.000 nh42so4 twomey right_tail = 1 c_twomey(cm-3)= 100. k_twomey= 0.700 conc_tot_1(cm-3)= 10000. r_1(nm)= 21. geo_sigma_1= 1.53 conc_tot_2(cm-3)= 1000. r_2(nm)= 44. geo_sigma_2= 2.04 conc_tot_3(cm-3)= 0.00 r_3(nm)= 400. geo_sigma_3= 2.00 rmin= 2.38e-009 rmax= 1.11e-006

p(pa)= 9.106e+004 T(C)= 10.9 ss(%)= −5.0000 ssmax(%)= 0.0000 w(cm/s)= 200.0 time(s)= 0.0 alpha= 1.000 beta_local= 0.030 LWC(gm/m^3) = 0.00008 dBZ= −79.6

p(pa)= 9.000e+004 T(C)= 10.0 ss(%)= −0.0067 ssmax(%)= 0.0000 w(cm/s)= 200.0 time(s)= 48.7 CDNC(cm-3)= 5.410e+000 CDNC_act(cm-3)= 0.000e+000 nconc_twomey(cm-3)= 1.135e+002 alpha= 1.000 beta_local= 0.030 LWC(gm/m^3) = 0.00064 dBZ= −62.6

p(pa)= 8.960e+004 T(C)= 9.7 ss(%)= 1.4221 ssmax(%)= 1.4221 w(cm/s)= 200.0 time(s)= 67.1 CDNC(cm-3)= 1.177e+002 CDNC_act(cm-3)= 1.354e+002 nconc_twomey(cm-3)= 1.131e+002 alpha= 1.000 beta_local= 0.030 LWC(gm/m^3) = 0.02181 dBZ= −45.3