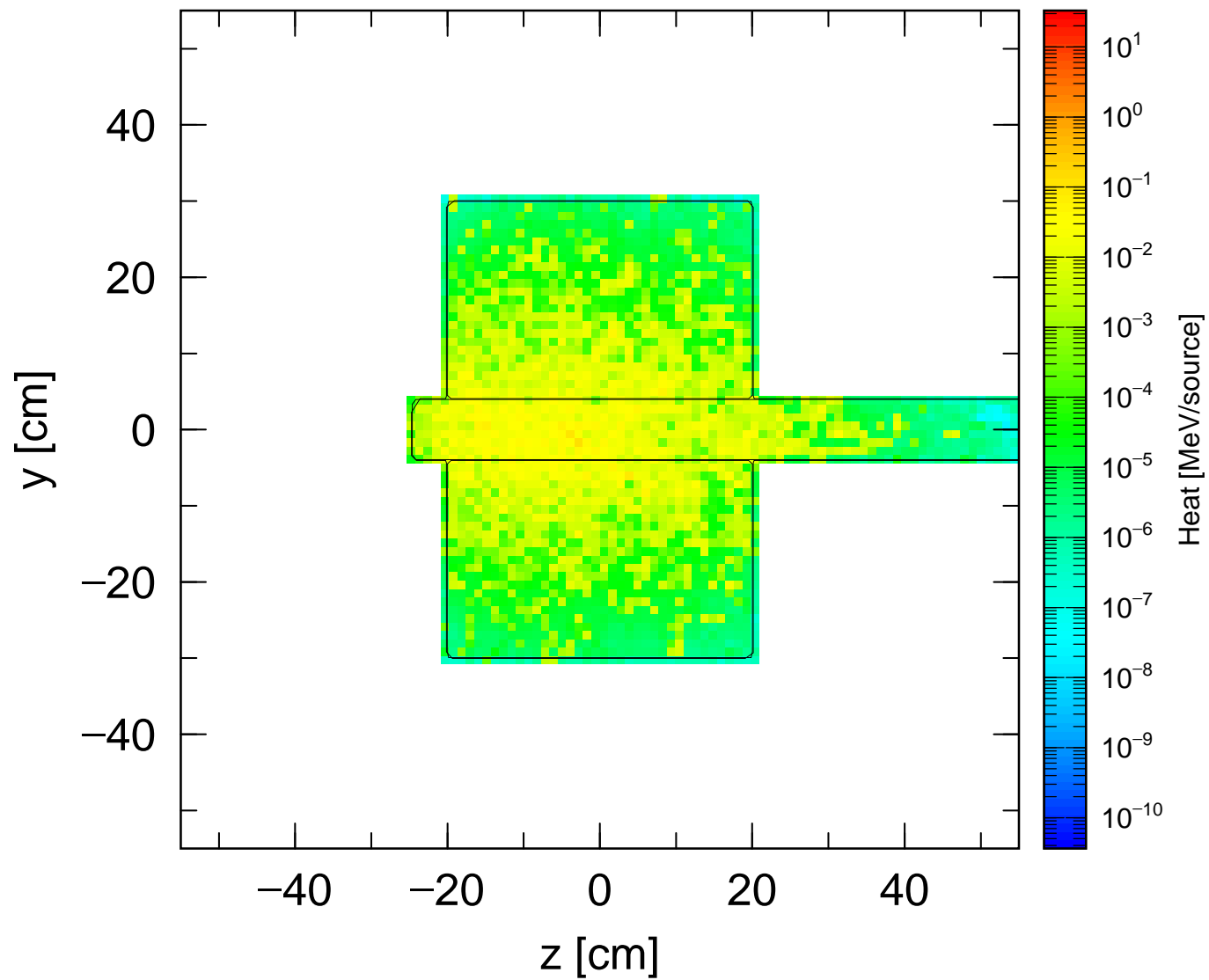


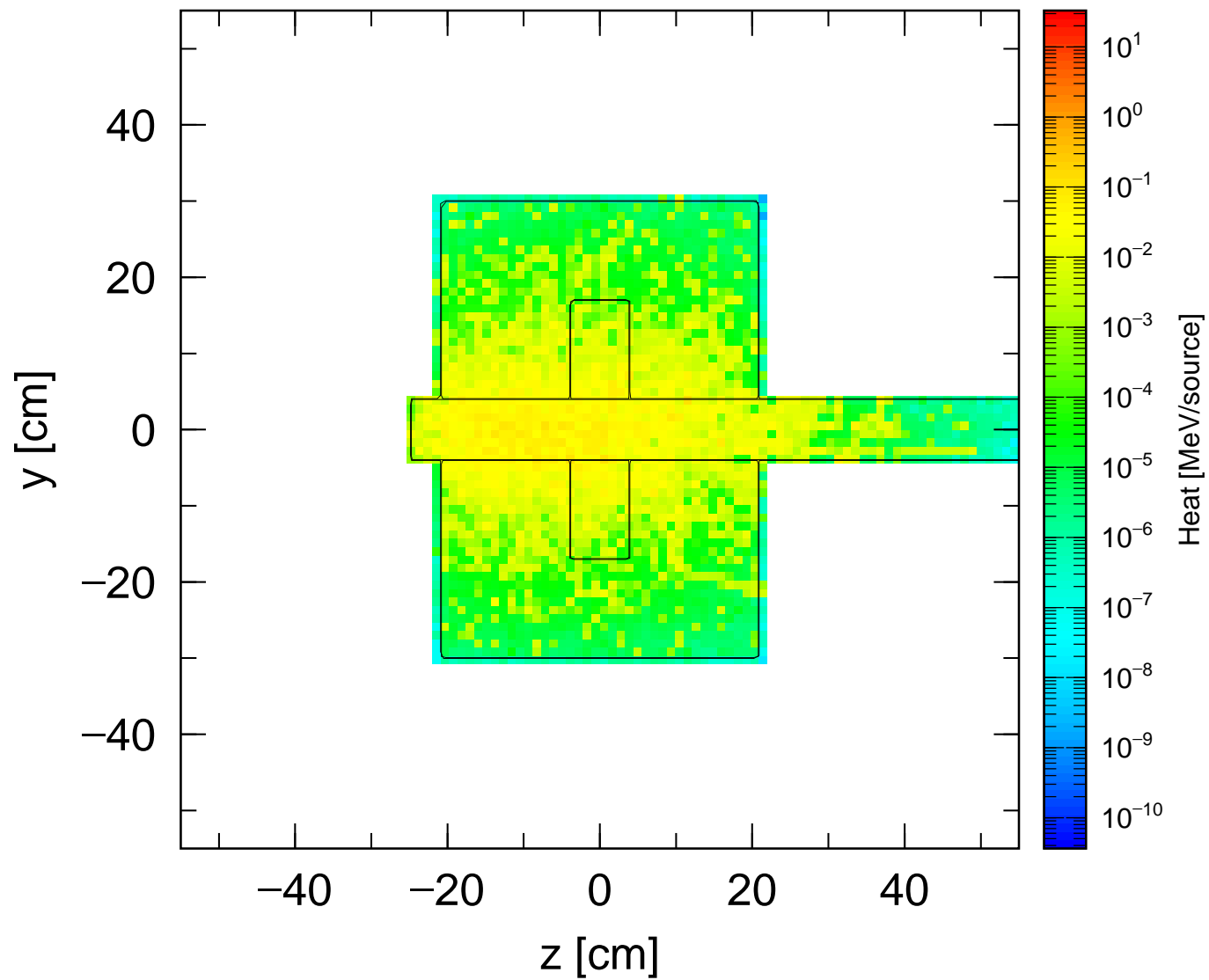
no. = 1, ix = 1, total heat

xmin = -1.0000E+01 [cm]  
xmax = -8.0000E+00 [cm]



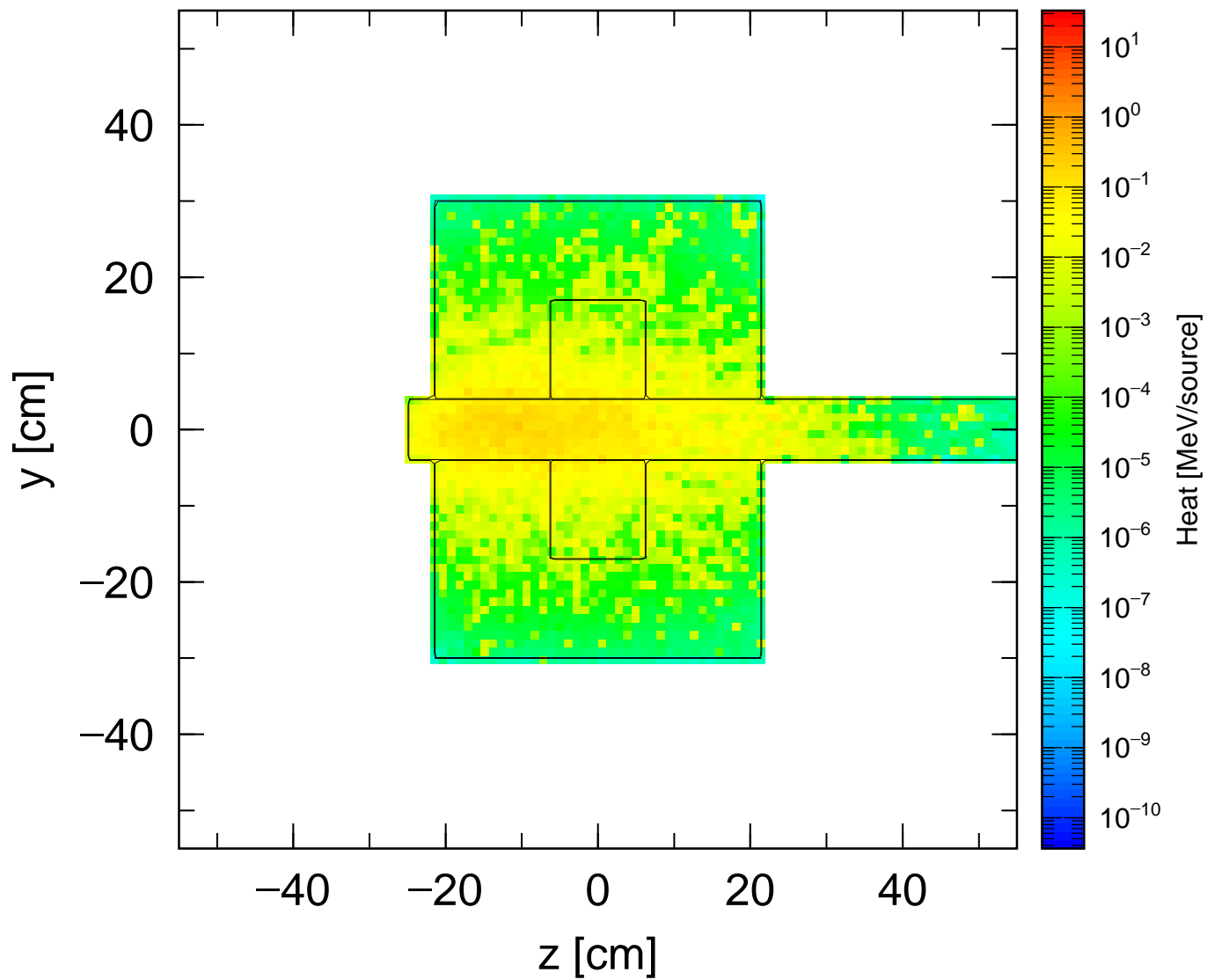
no. = 2, ix = 2, total heat

xmin = -8.0000E+00 [cm]  
xmax = -6.0000E+00 [cm]



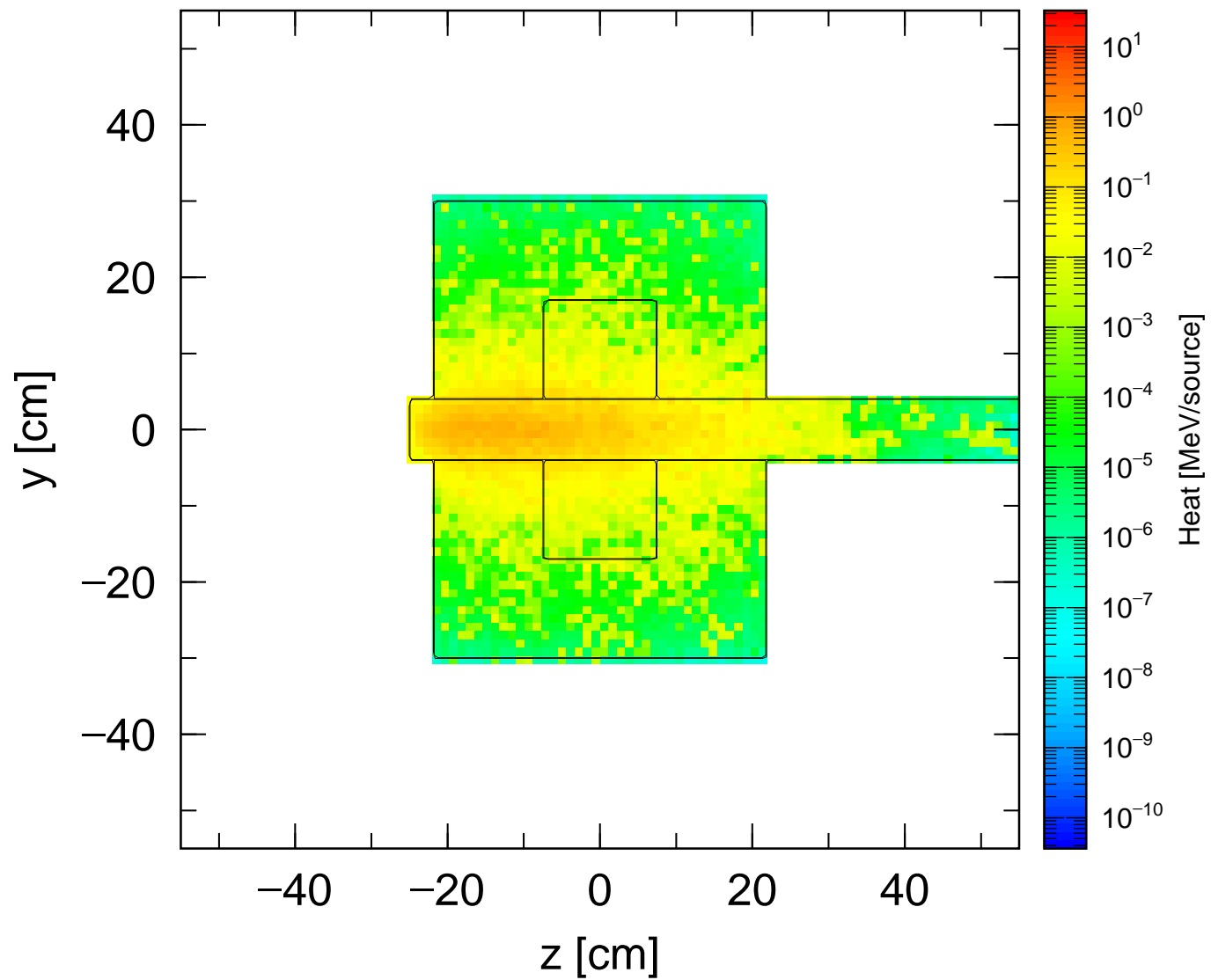
no. = 3, ix = 3, total heat

xmin = -6.0000E+00 [cm]  
xmax = -4.0000E+00 [cm]



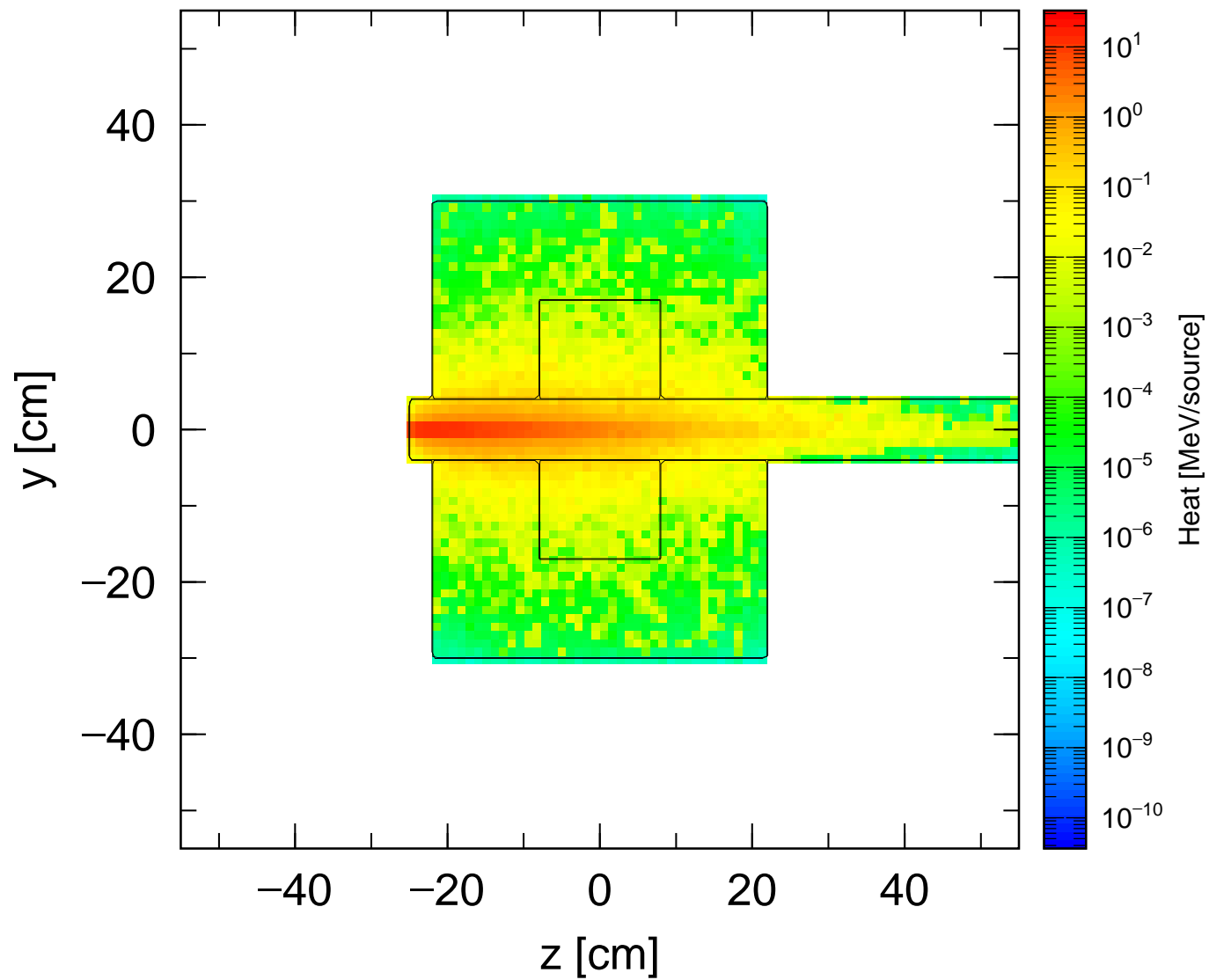
no. = 4, ix = 4, total heat

xmin = -4.0000E+00 [cm]  
xmax = -2.0000E+00 [cm]



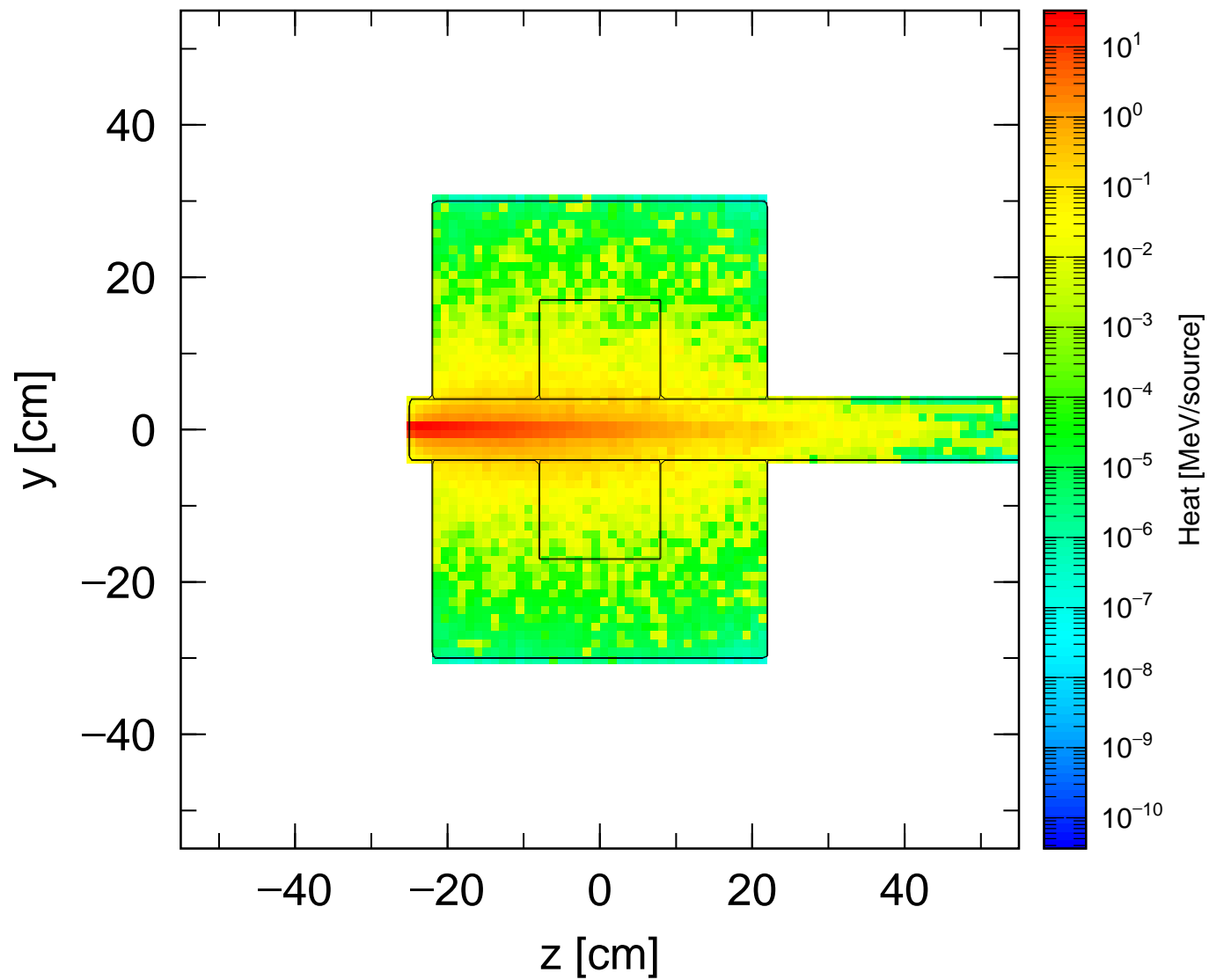
no. = 5, ix = 5, total heat

xmin = -2.0000E+00 [cm]  
xmax = 0.0000E+00 [cm]



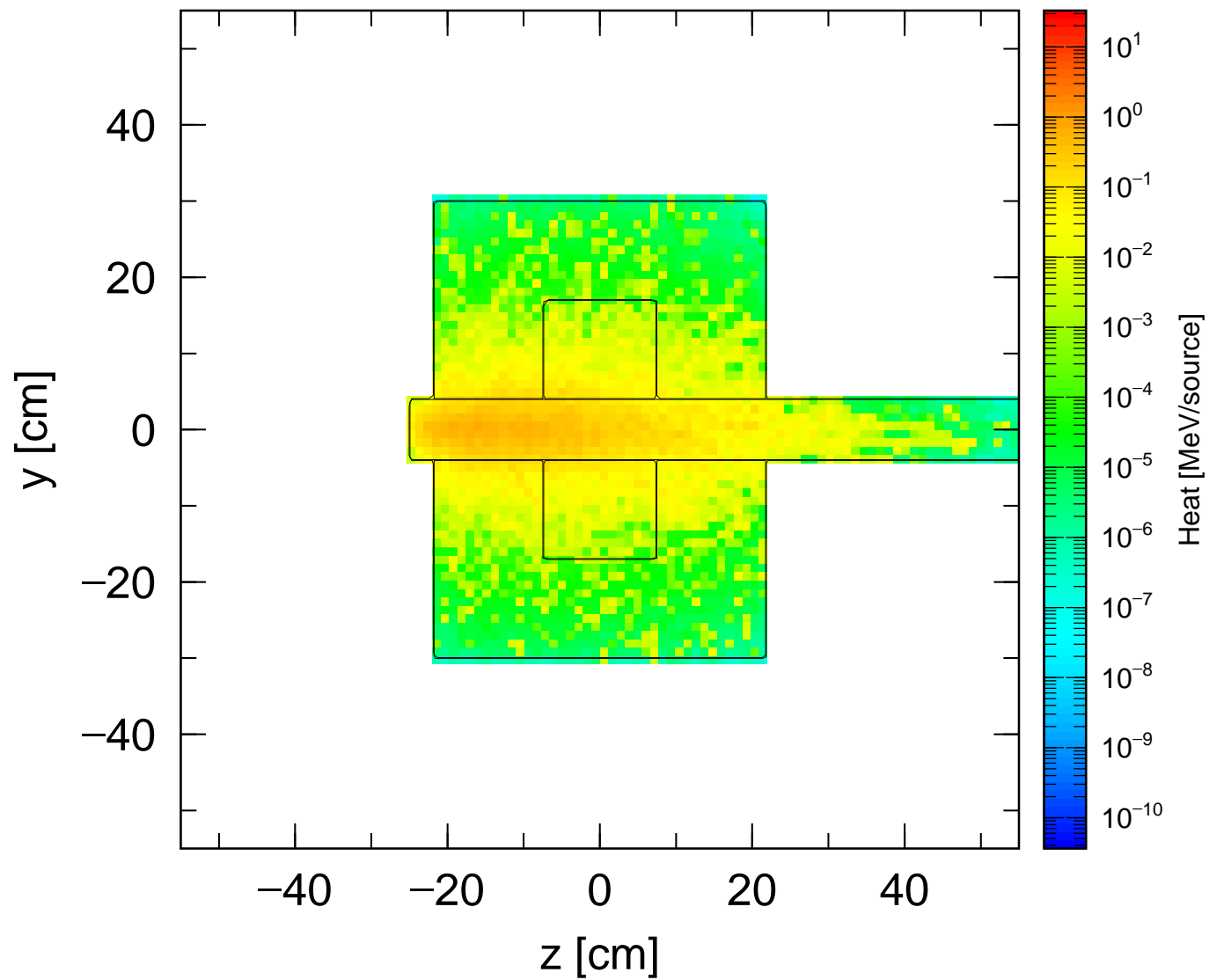
no. = 6, ix = 6, total heat

xmin = 0.0000E+00 [cm]  
xmax = 2.0000E+00 [cm]



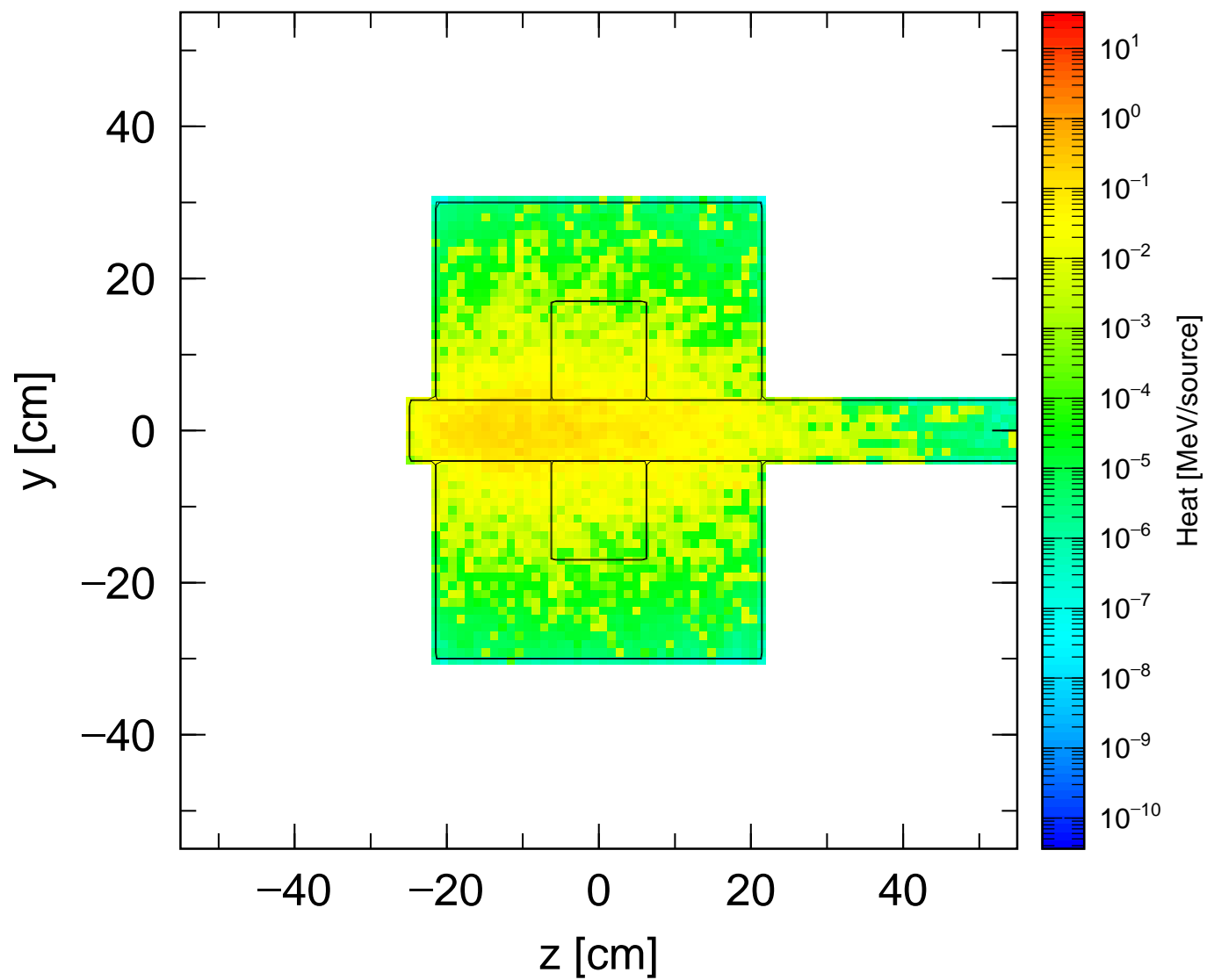
no. = 7, ix = 7, total heat

xmin = 2.0000E+00 [cm]  
xmax = 4.0000E+00 [cm]



no. = 8, ix = 8, total heat

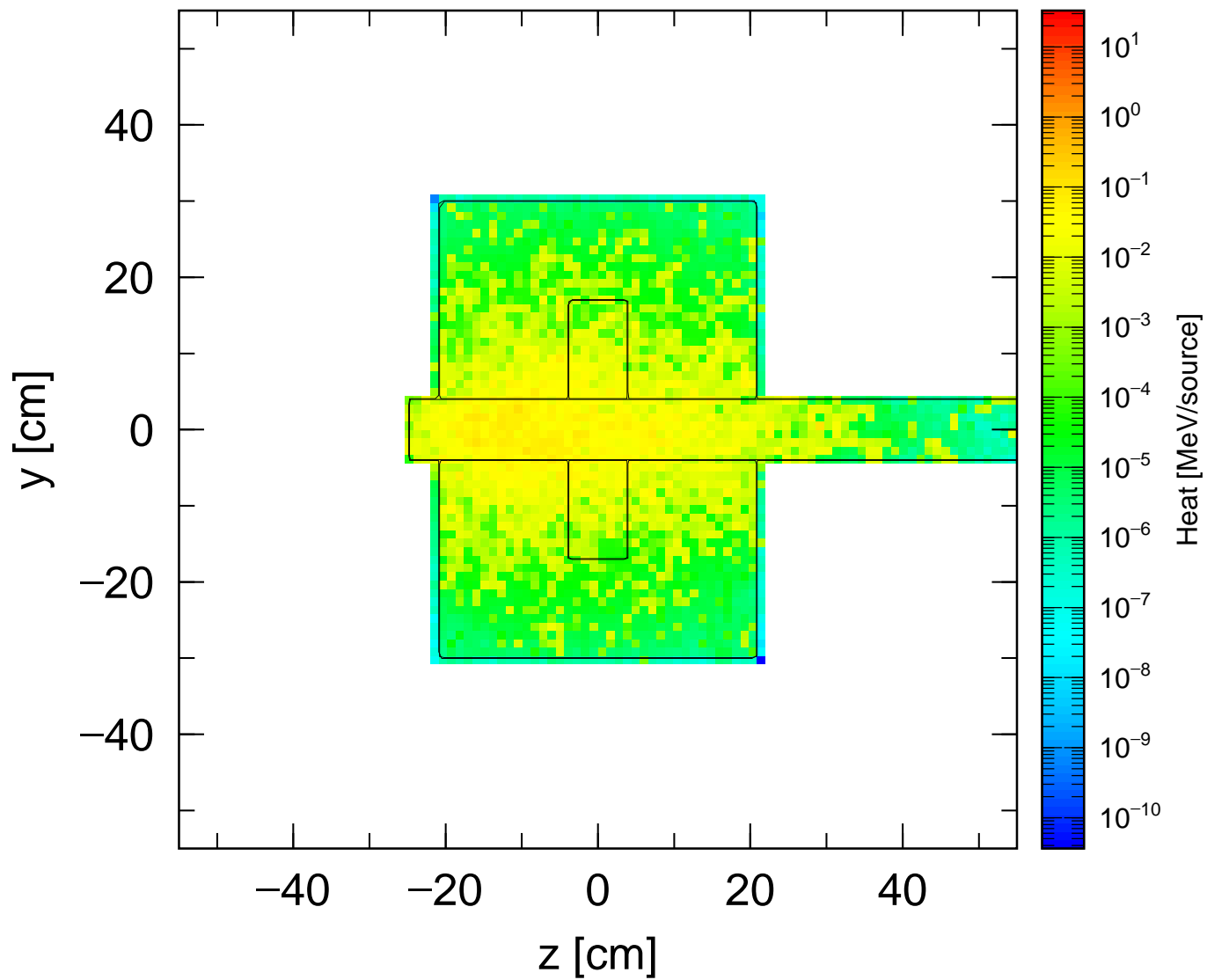
xmin = 4.0000E+00 [cm]  
xmax = 6.0000E+00 [cm]





no. = 9, ix = 9, total heat

xmin = 6.0000E+00 [cm]  
xmax = 8.0000E+00 [cm]



no. = 10, ix = 10, total heat

xmin = 8.0000E+00 [cm]  
xmax = 1.0000E+01 [cm]

