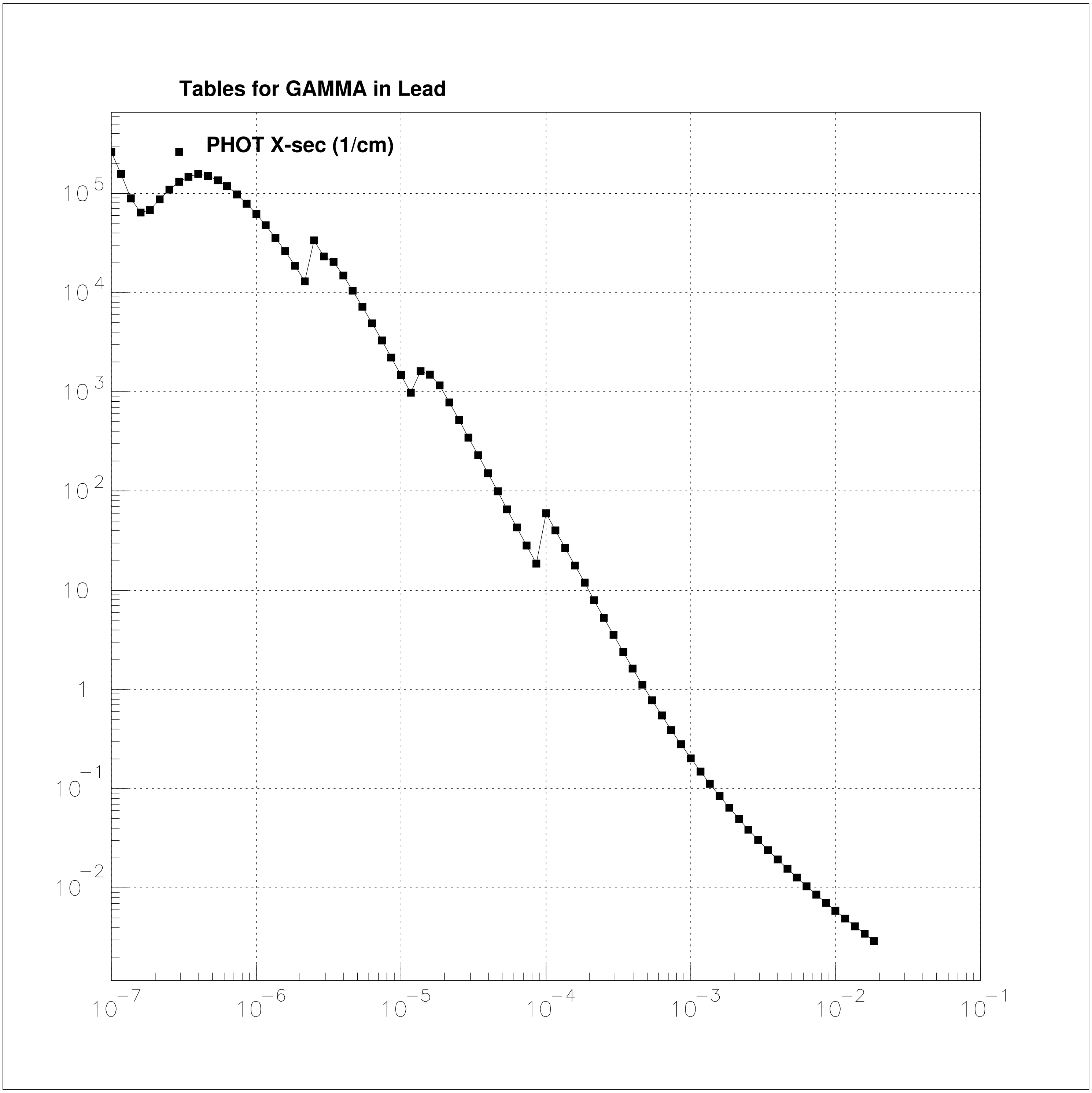
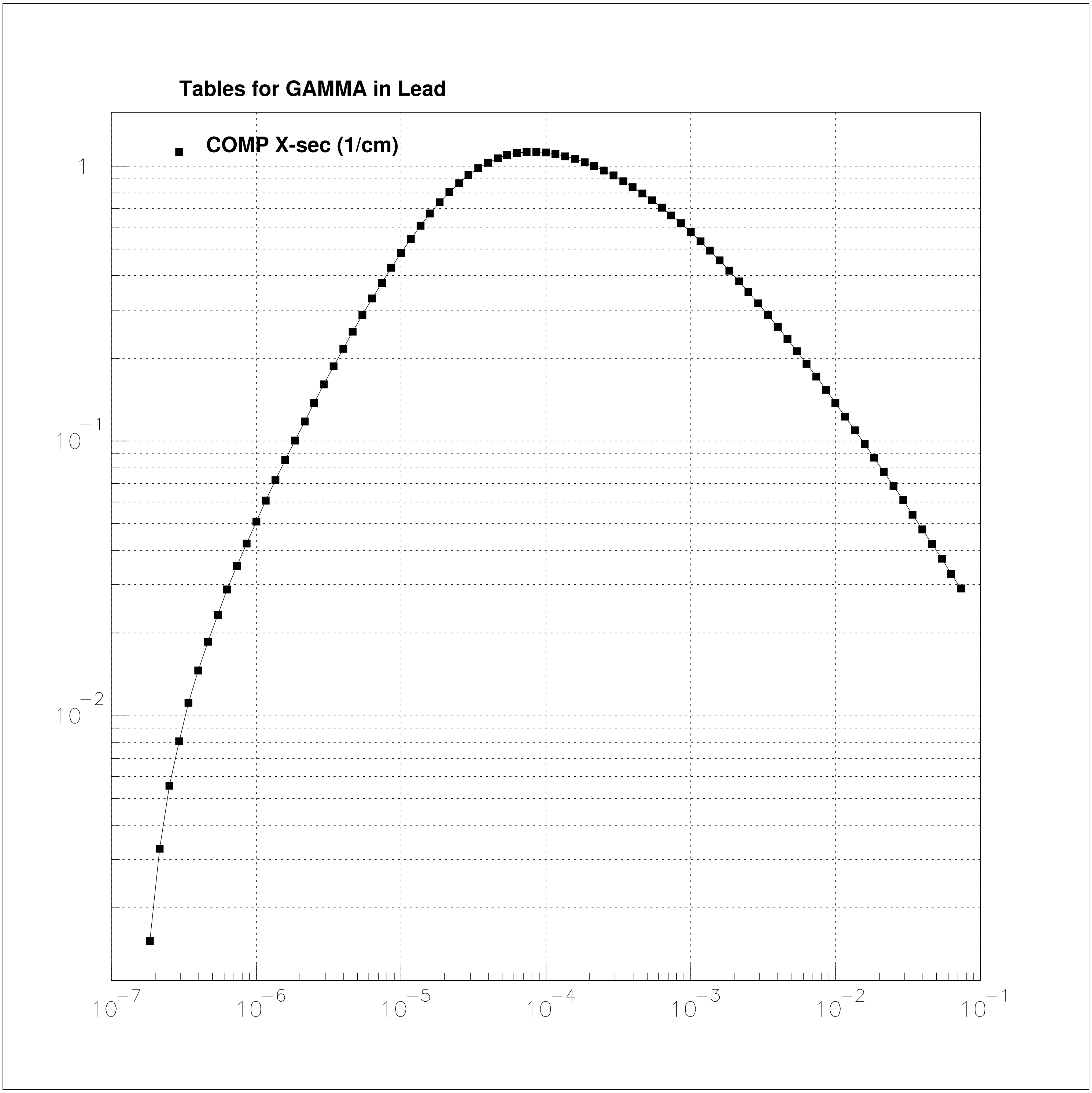
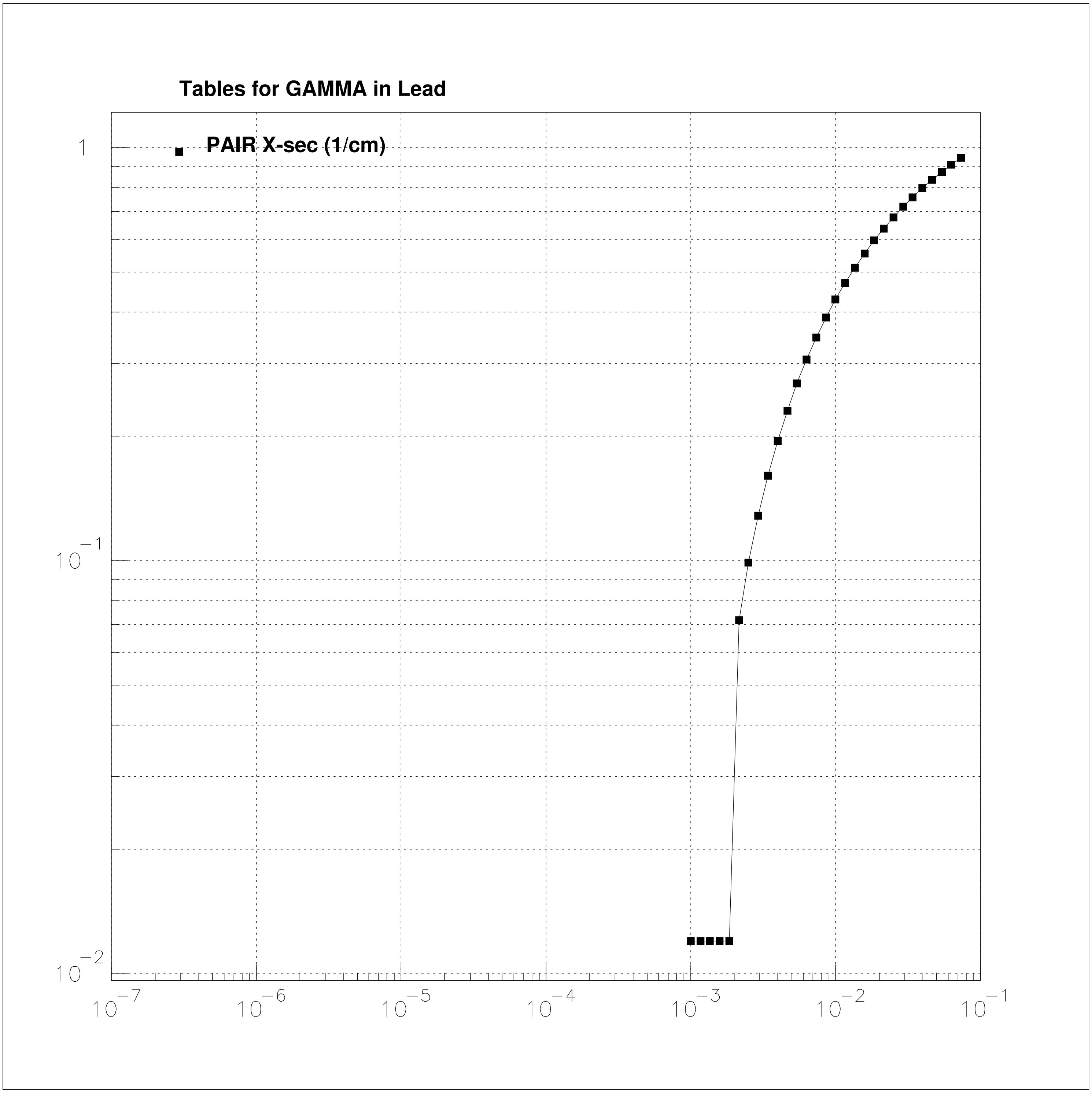
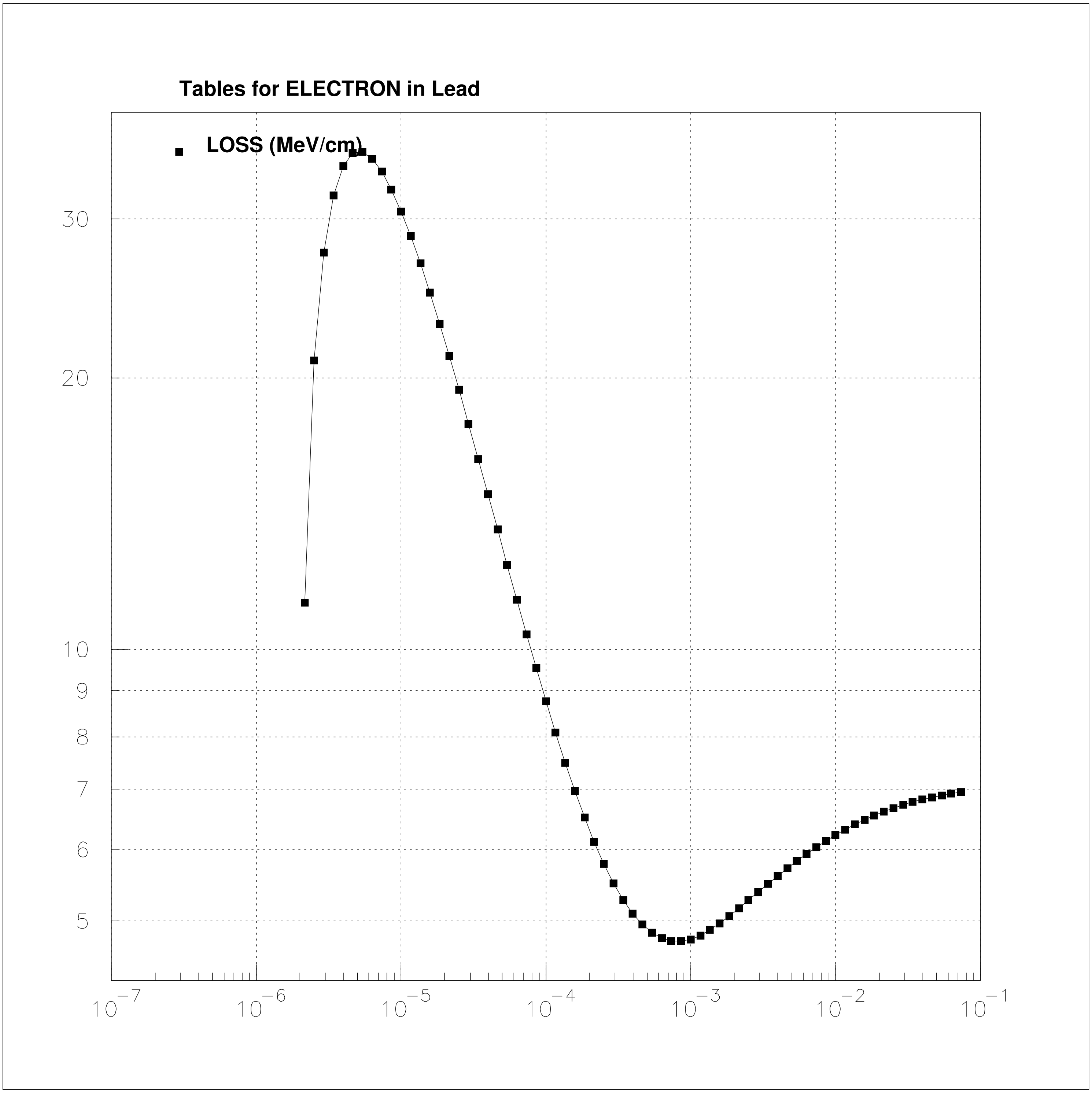


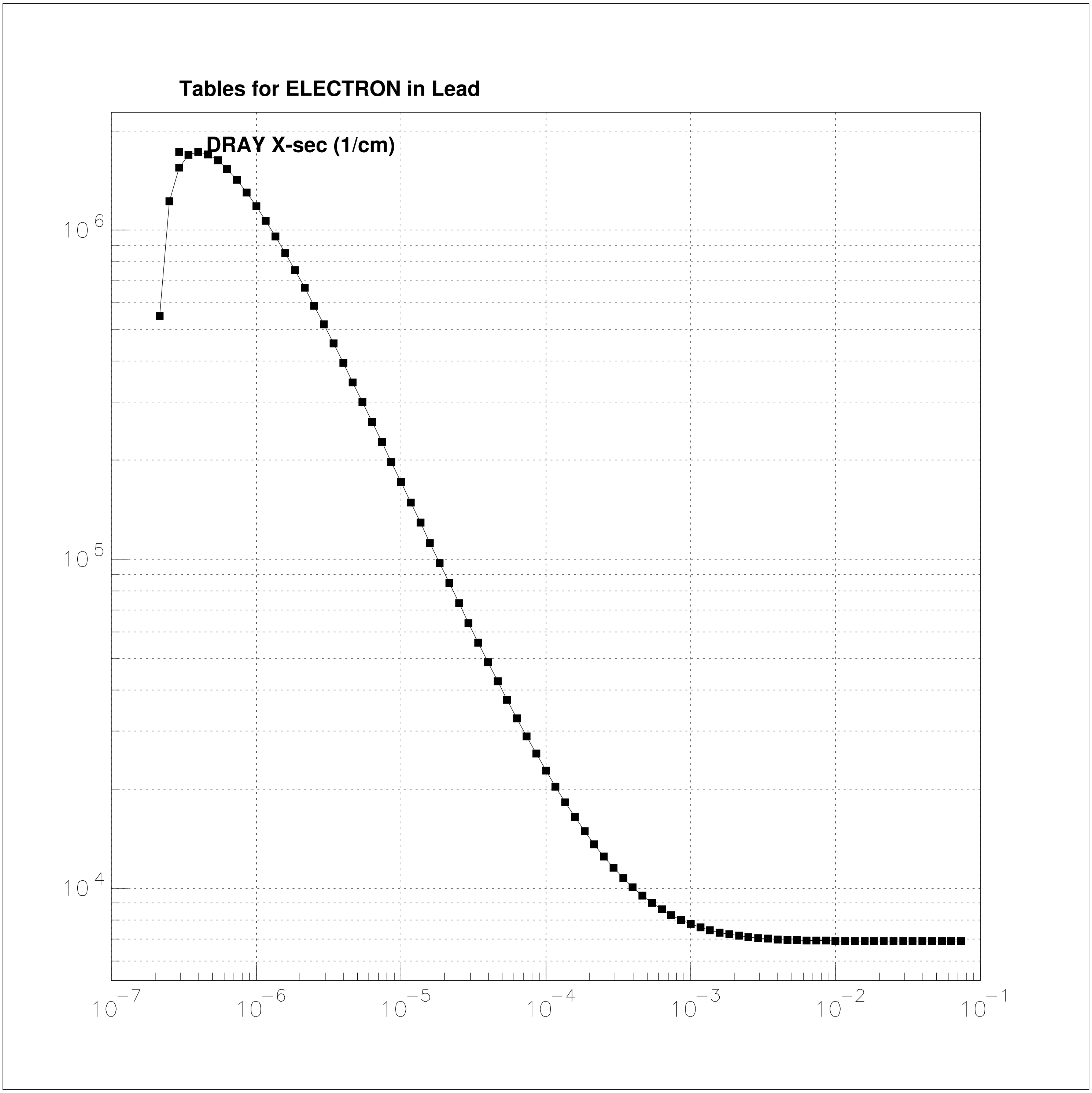
Tables for GAMMA in Lead
PHOT X-sec (1/cm)
10^5
10^4
10^3
10^2
10
1
10^{-1}
10^{-2}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
10^{-3}
10^{-2}
10^{-1}


Tables for GAMMA in Lead
COMP X-sec (1/cm)
1
10^{-1}
10^{-2}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
10^{-3}
10^{-2}
10^{-1}

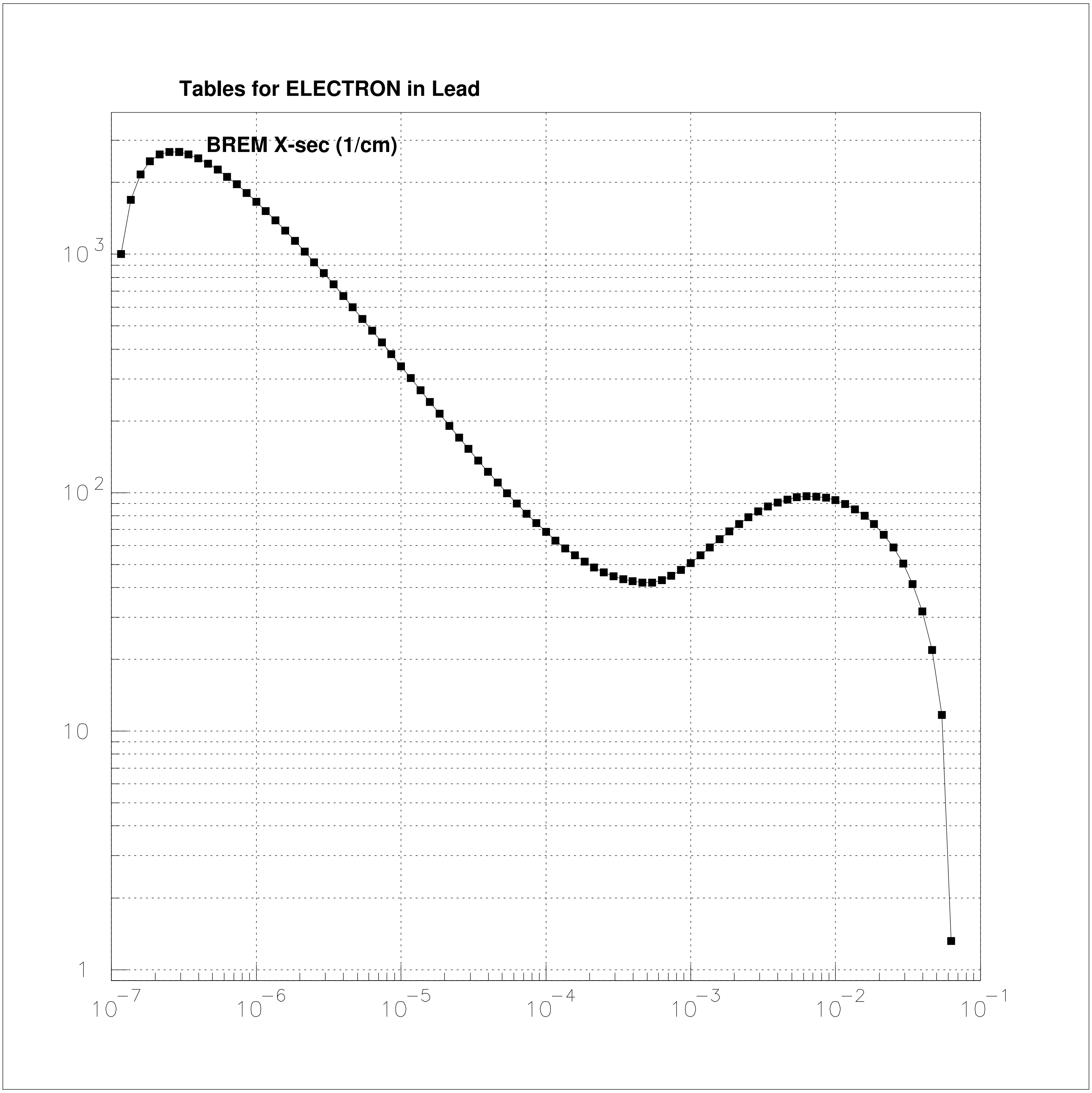


Tables for GAMMA in Lead
PAIR X-sec (1/cm)
1
10^{-1}
10^{-2}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
10^{-3}
10^{-2}
10^{-1}

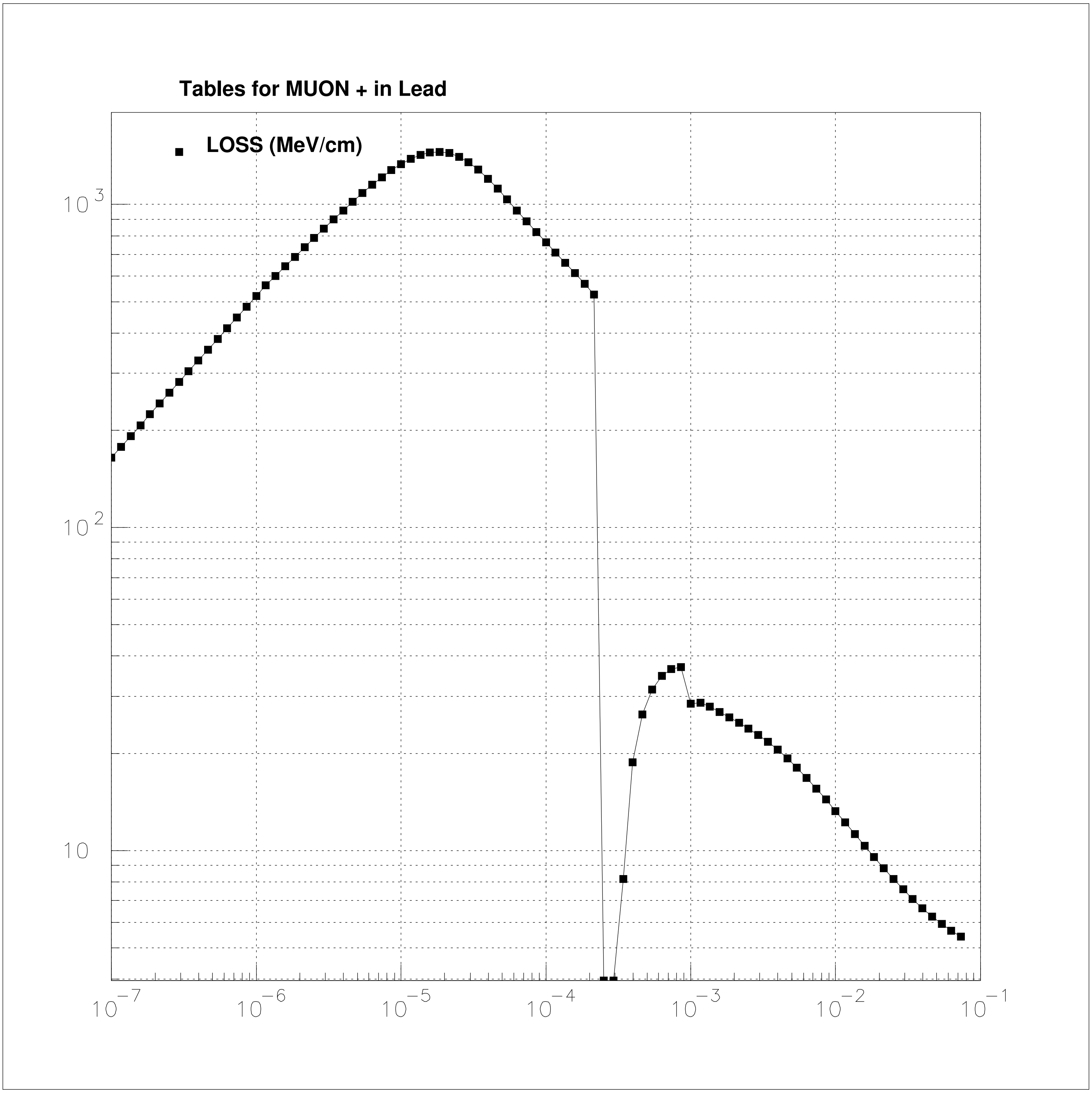

Tables for ELECTRON in Lead
LOSS (MeV/cm)
30
20
10
9
8
7
6
5
10^{-7}
10^{-6}
10^{-5}
10^{-4}
10^{-3}
10^{-2}
10^{-1}

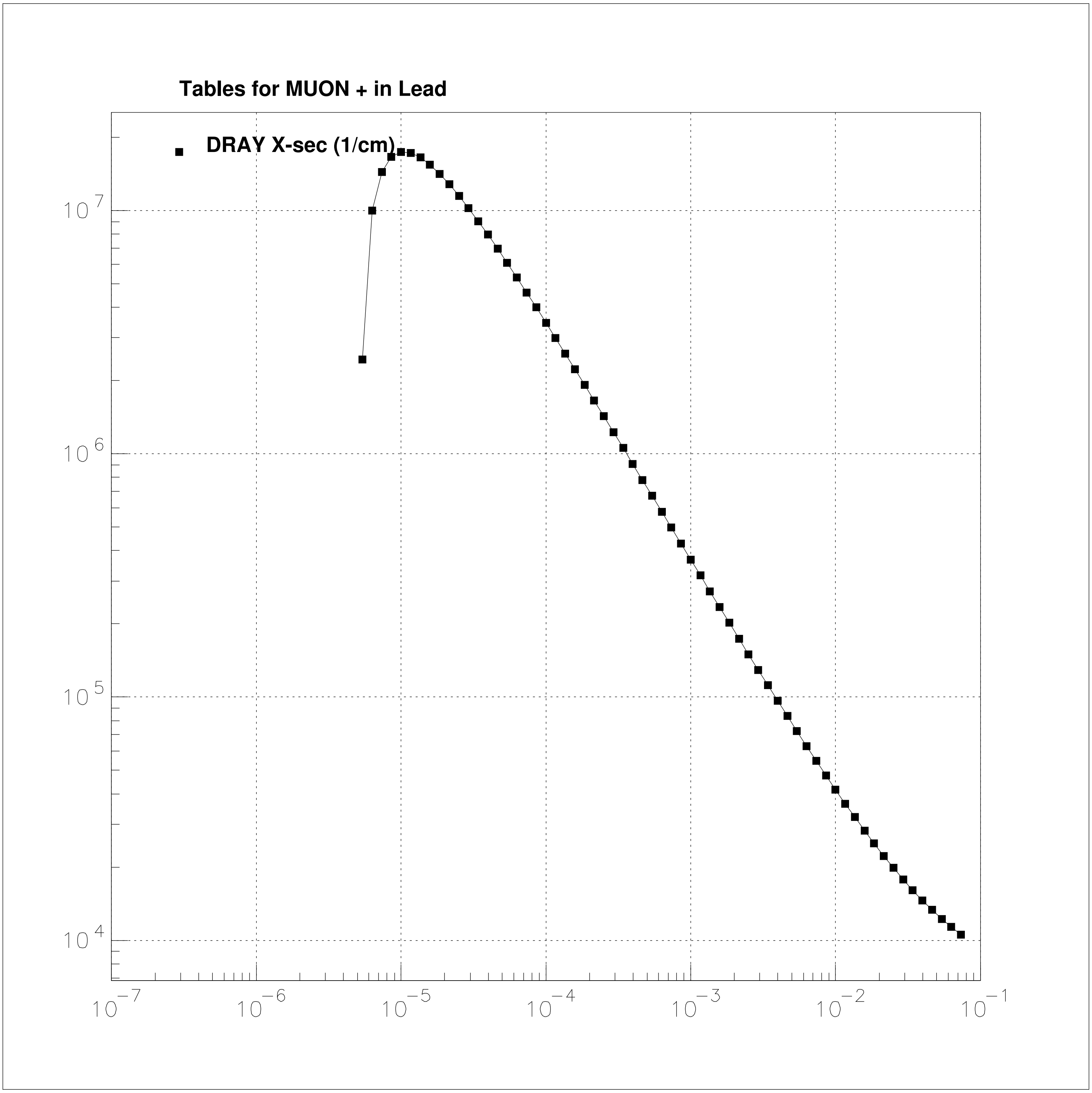


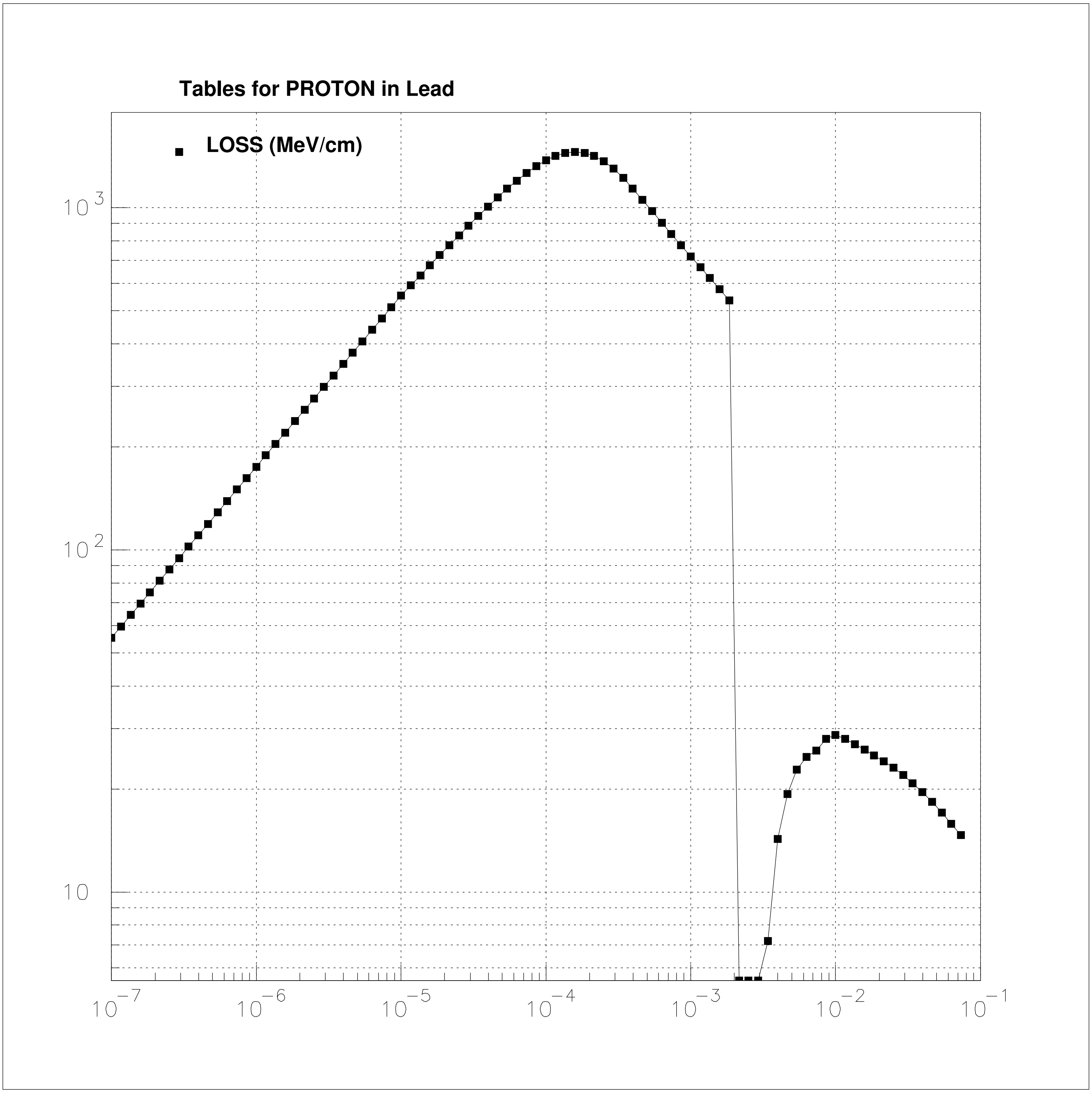
Tables for ELECTRON in Lead
DRAY X-sec (1/cm)
10^6
10^5
10^4
10^{-7}
10^{-6}
10^{-5}
10^{-4}
10^{-3}
10^{-2}
10^{-1}



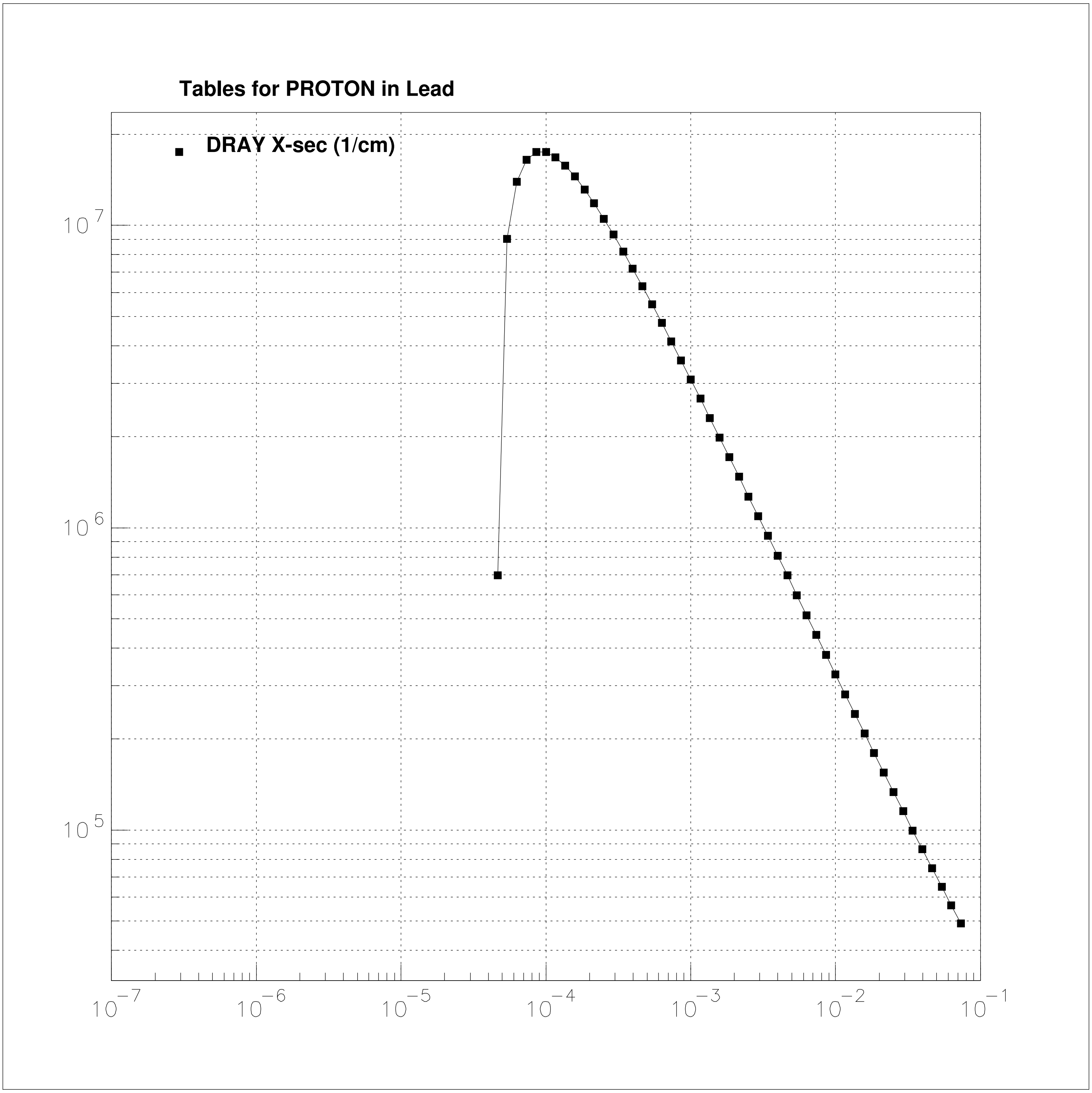
Tables for ELECTRON in Lead
BREM X-sec (1/cm)
10^3
10^2
10
1
10^-7
10^-6
10^-5
10^-4
10^-3
10^-2
10^-1


Tables for MUON + in Lead
LOSS (MeV/cm)
10^3
10^2
10
10^{-7}
10^{-6}
10^{-5}
10^{-4}
10^{-3}
10^{-2}
10^{-1}


Tables for MUON + in Lead
DRAY X-sec (1/cm)
10^7
10^6
10^5
10^4
10^{-7}
10^{-6}
10^{-5}
10^{-4}
10^{-3}
10^{-2}
10^{-1}



Tables for PROTON in Lead
LOSS (MeV/cm)
10^3
10^2
10
10^-7
10^-6
10^-5
10^-4
10^-3
10^-2
10^-1


Tables for PROTON in Lead
DRAY X-sec (1/cm)
10^7
10^6
10^5
10^{-7} 10^{-6} 10^{-5} 10^{-4} 10^{-3} 10^{-2} 10^{-1}