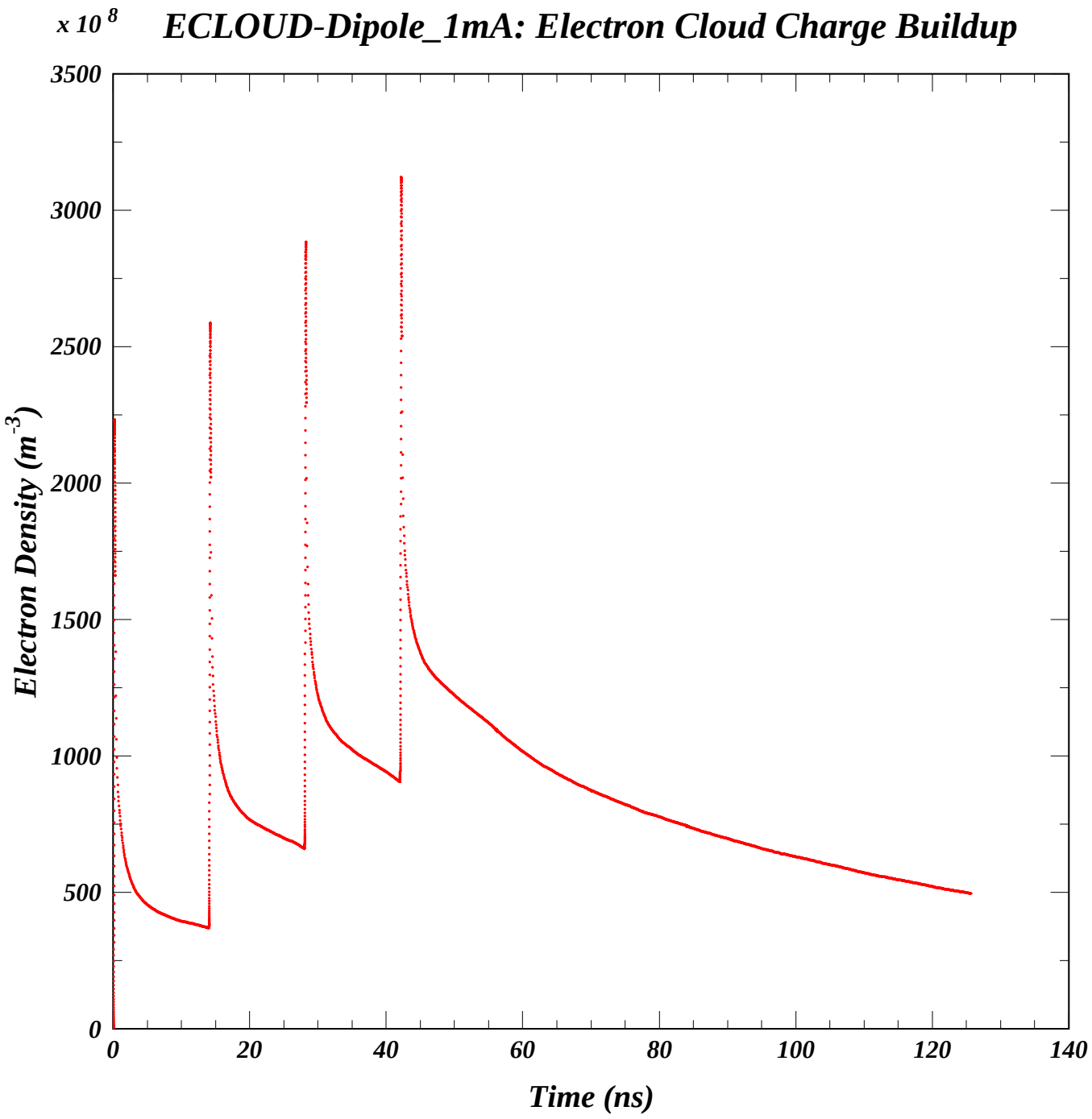
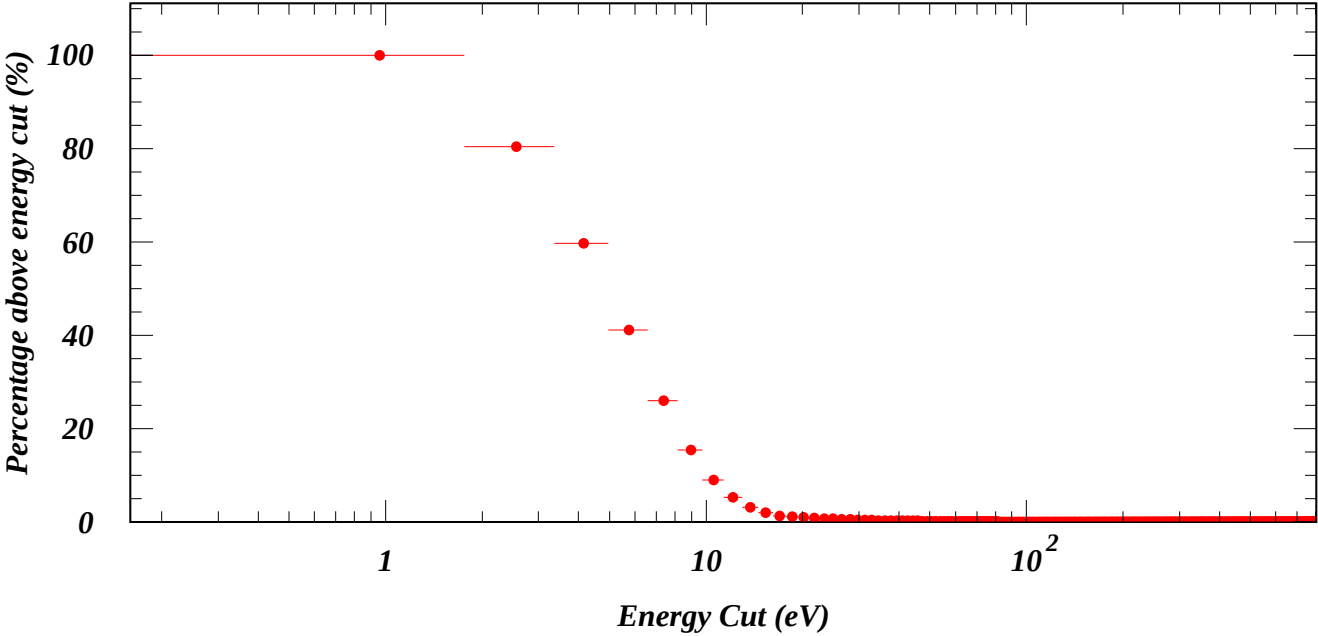
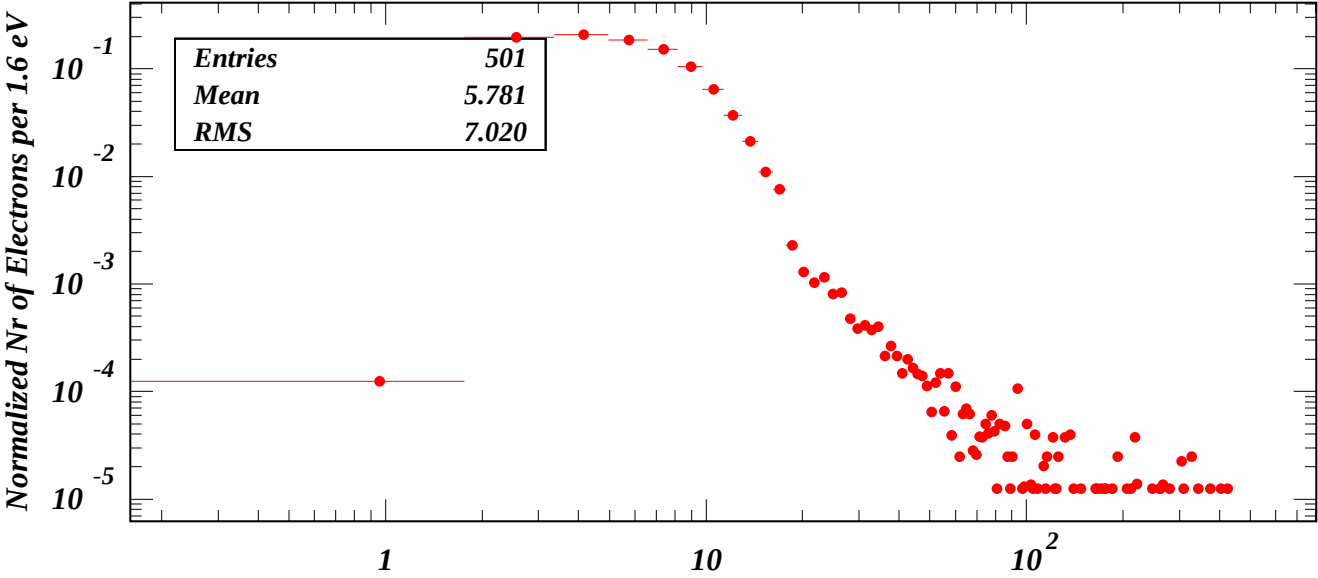
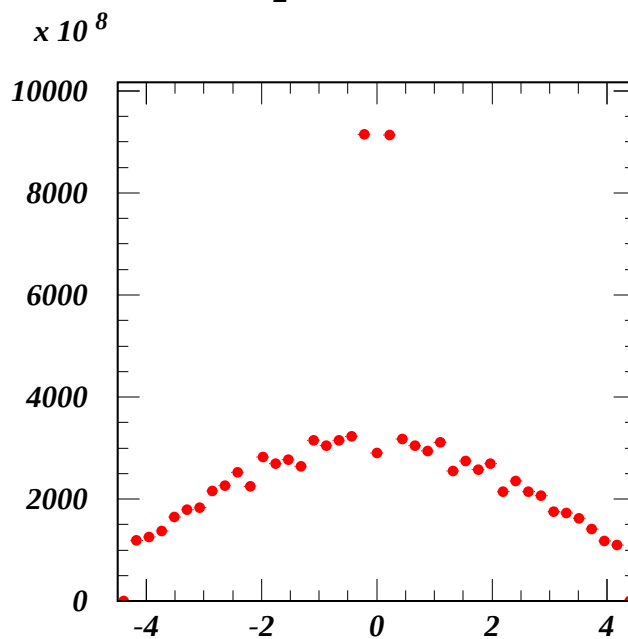
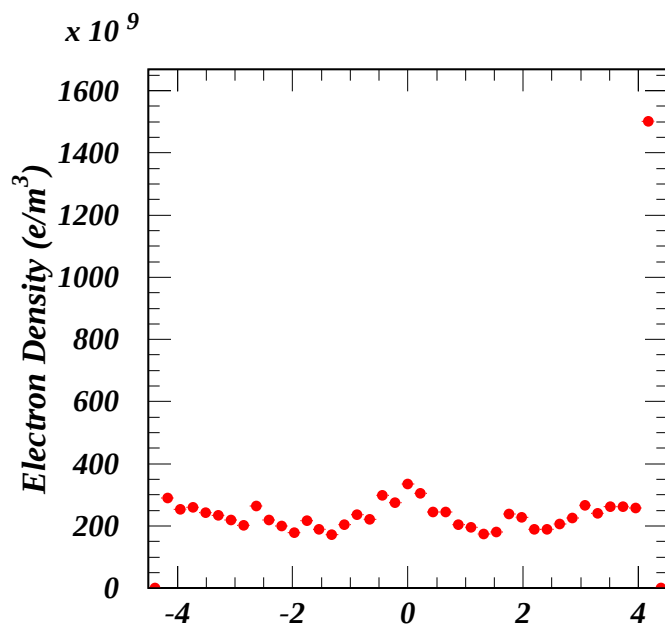
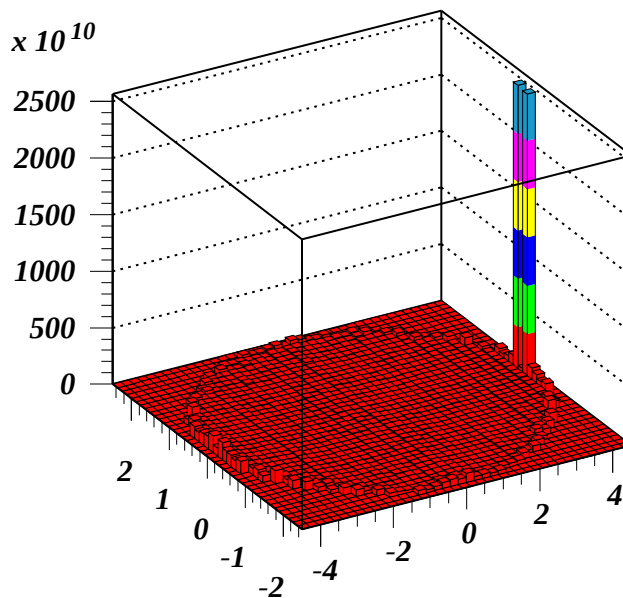
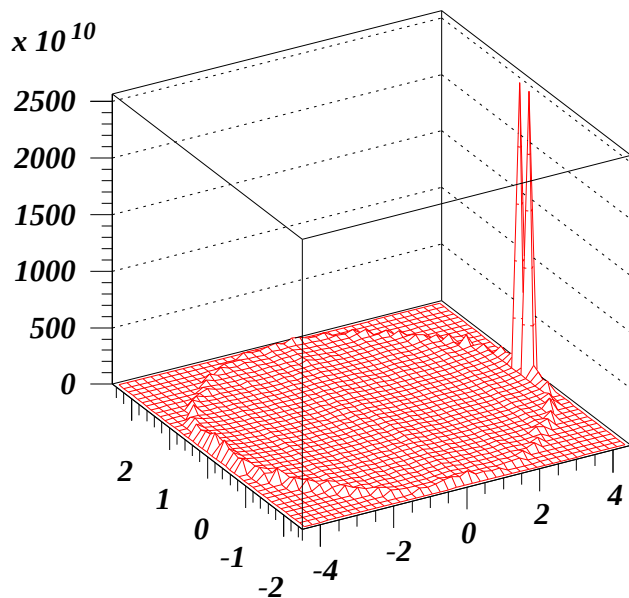




ECLOUD-Dipole_1mA: Time-Integrated Energies of Electrons Hitting Wall

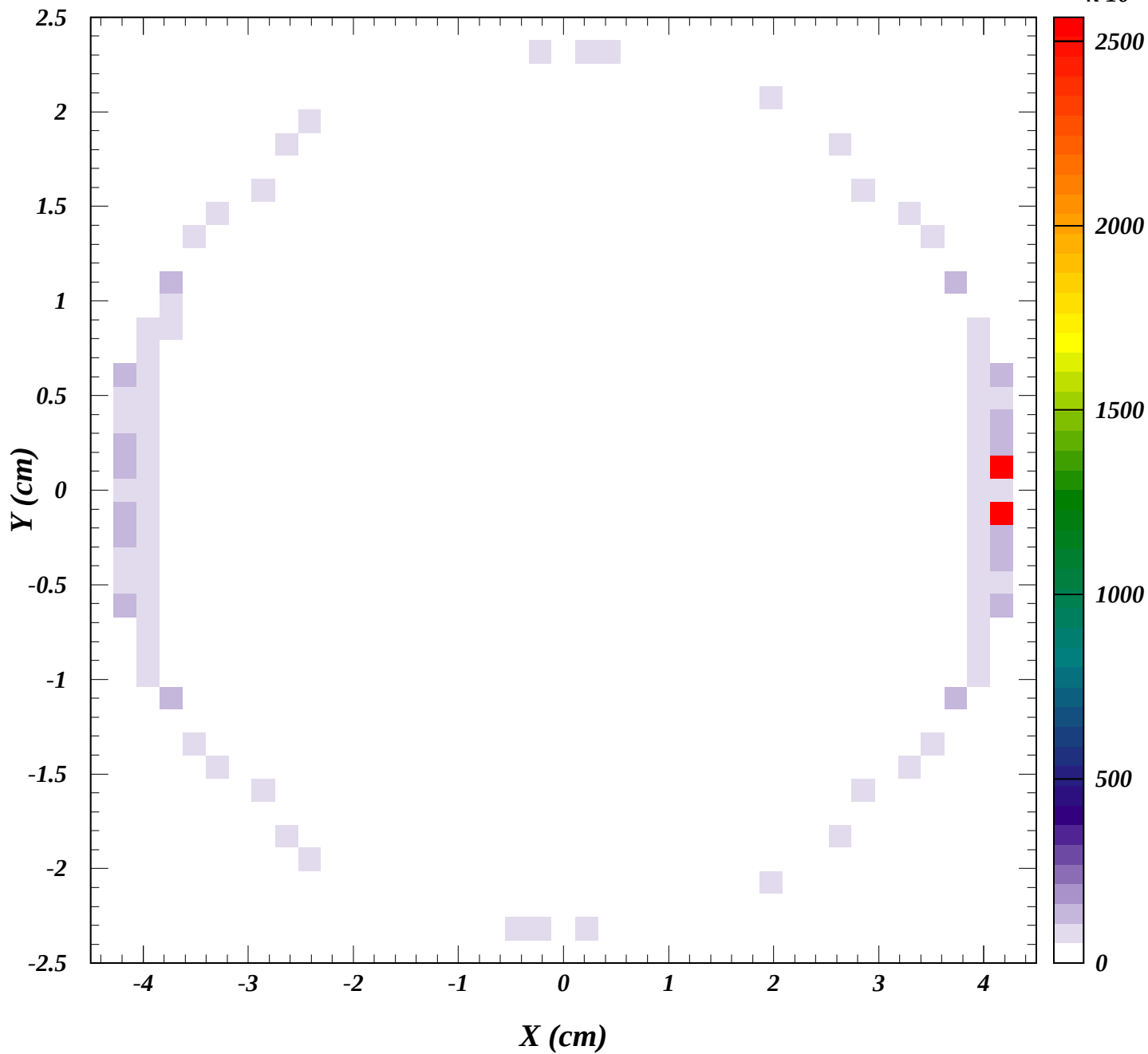


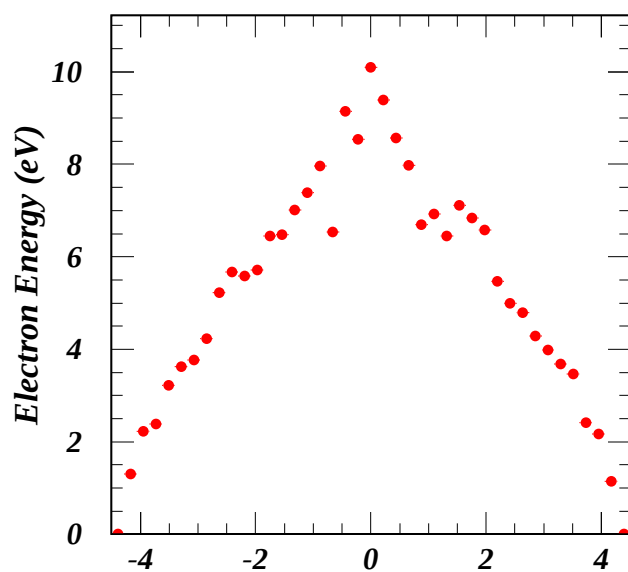
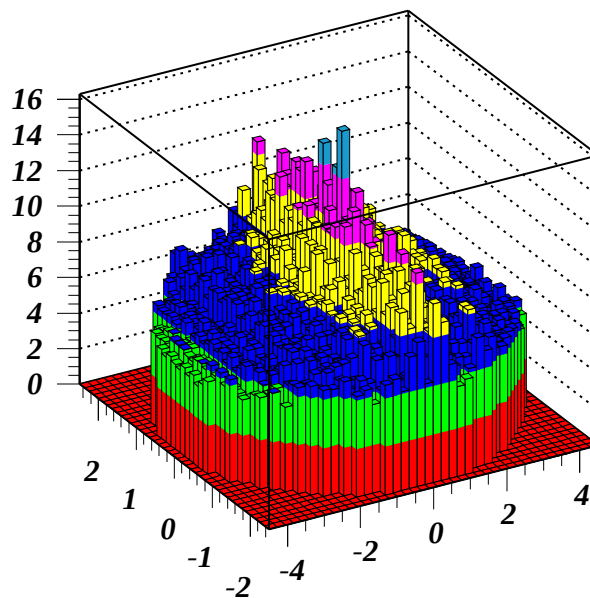
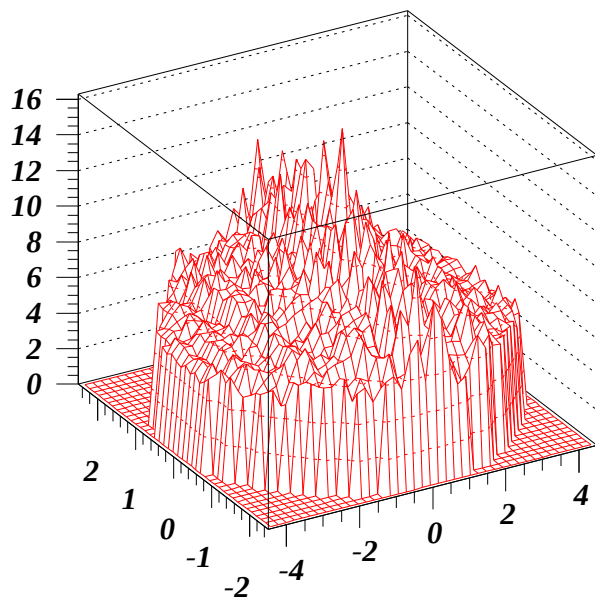
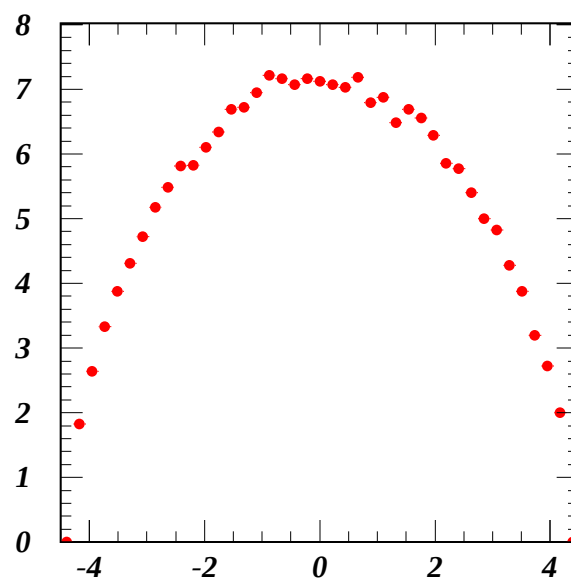
ECLOUD-Dipole_1mA: Cloud Density (e/m^3) Averaged Over 125.71 ns*Projection on X (cm)**Projection on Y (cm)*

09/03/23 15.49

ECLOUD-Dipole_1mA: Cloud Density (e/m^3) Averaged Over 125.71 ns

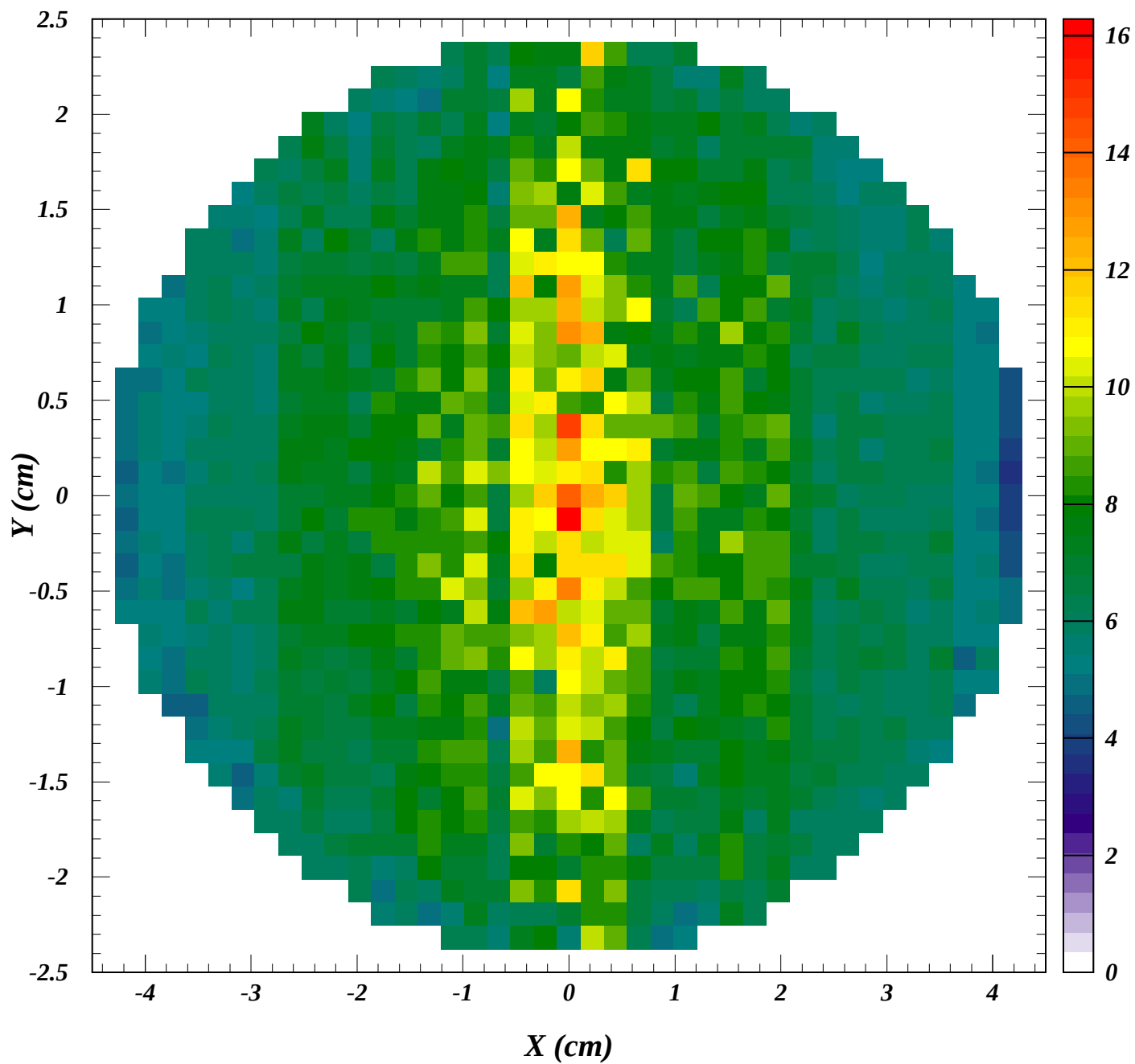
$\times 10^{10}$

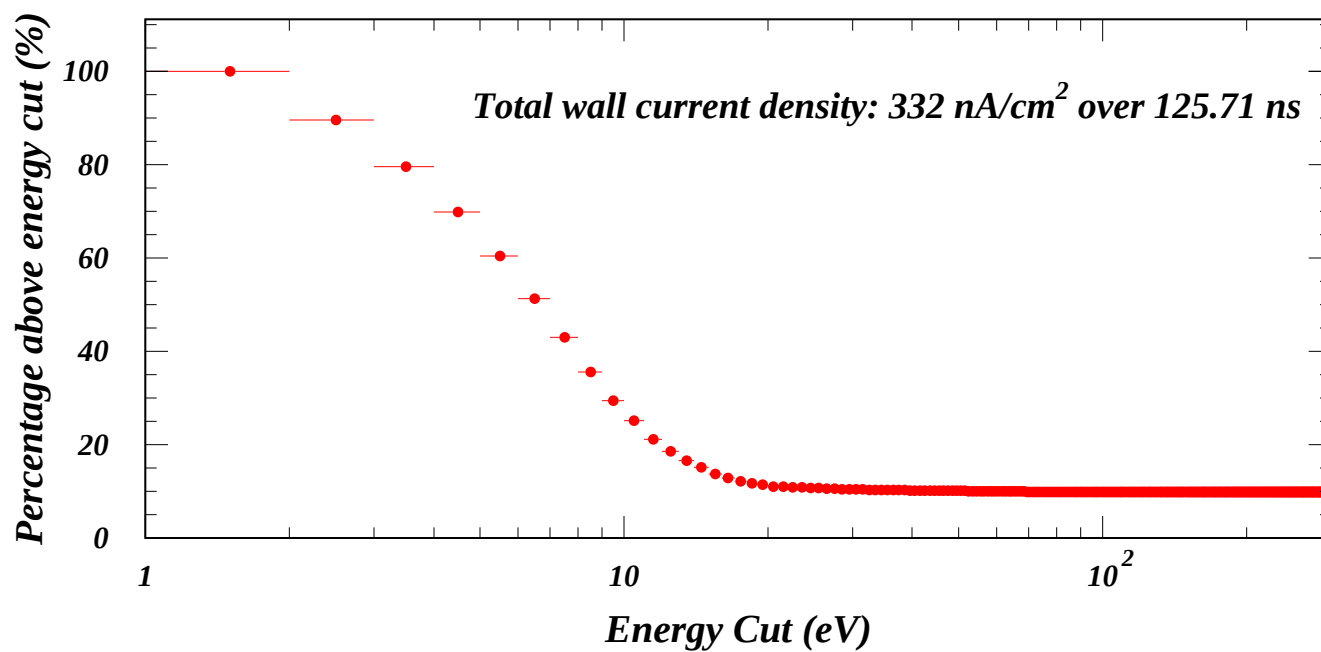
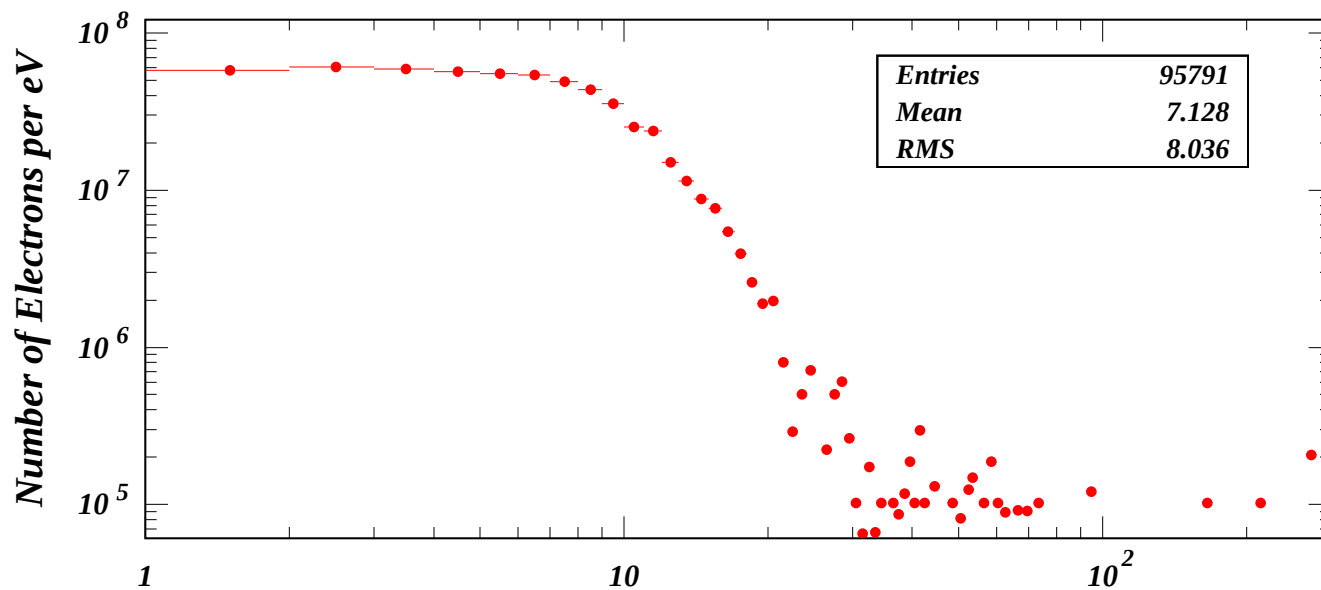


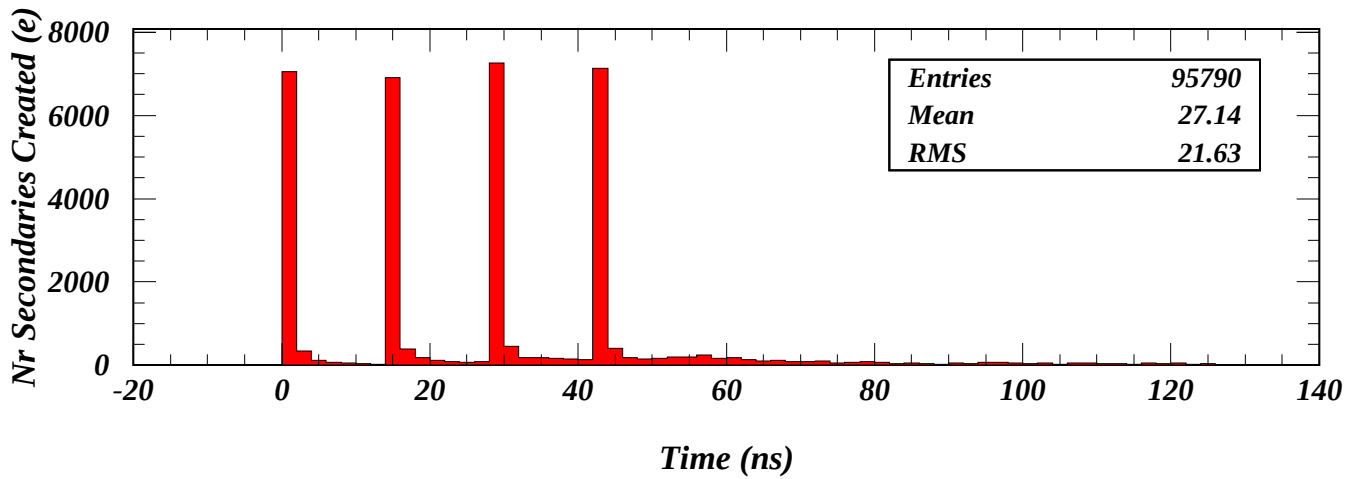
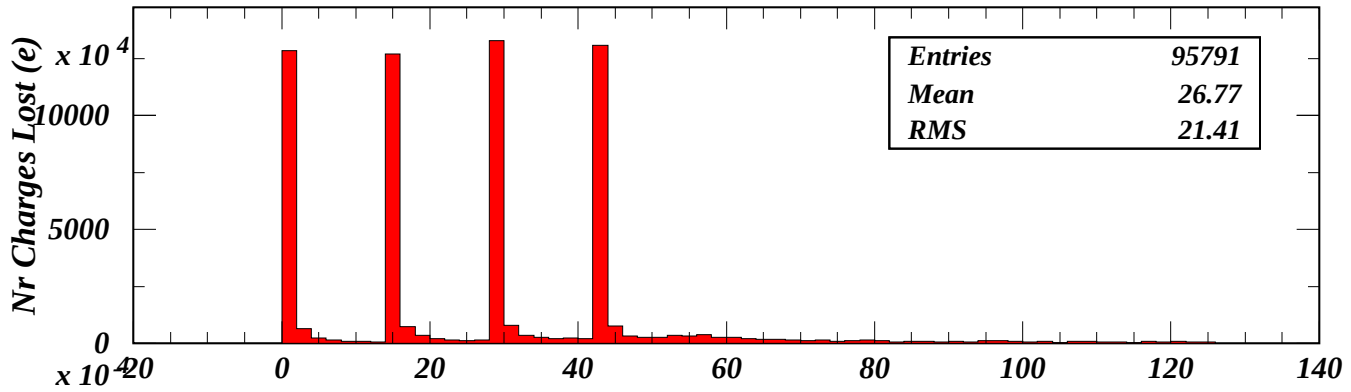
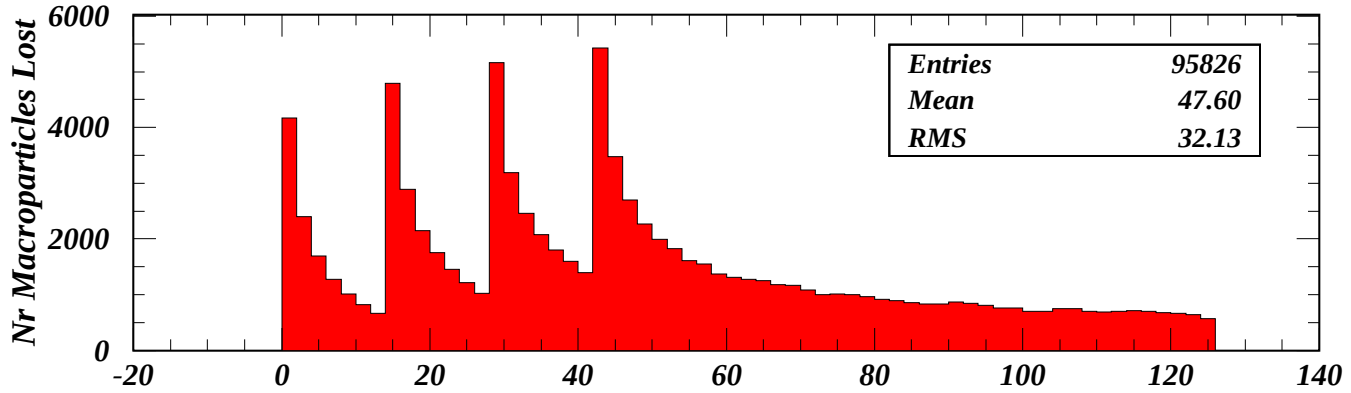
ECLOUD-Dipole_1mA: Electron Energies (eV) Averaged Over 125.71 ns***Projection on X (cm)******Projection on Y (cm)***

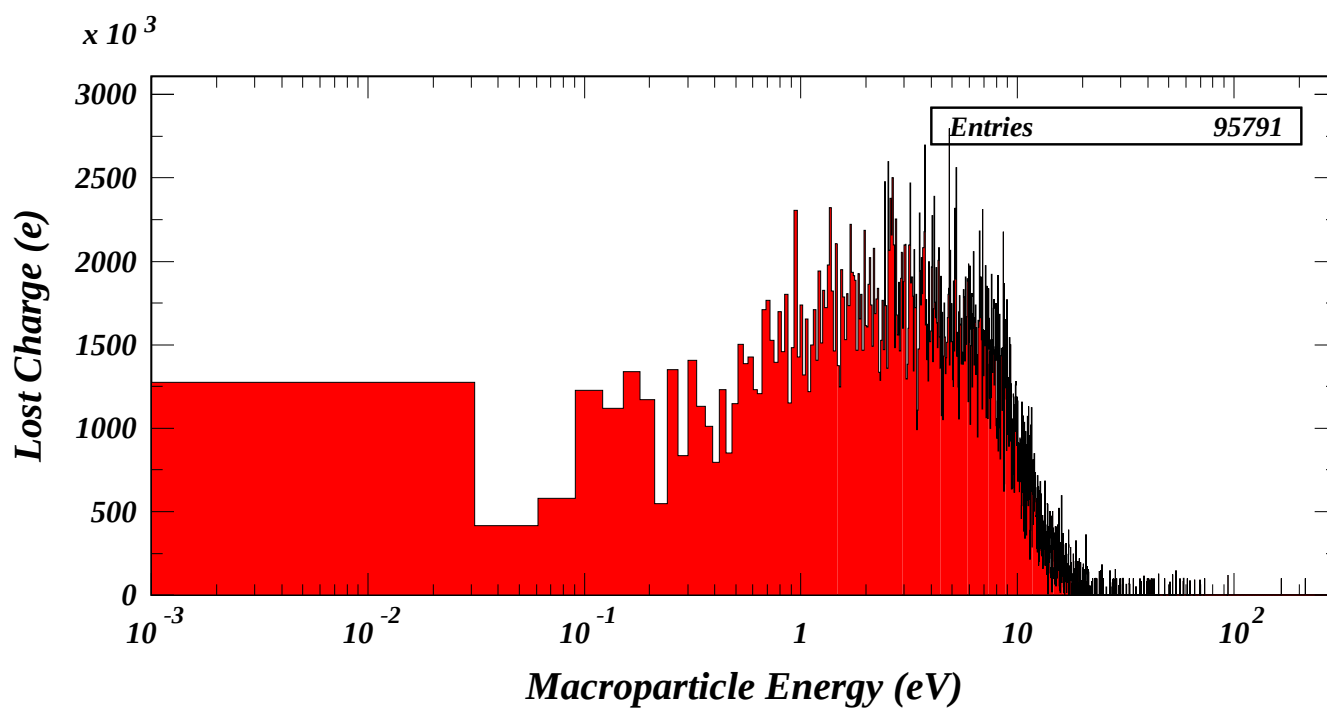
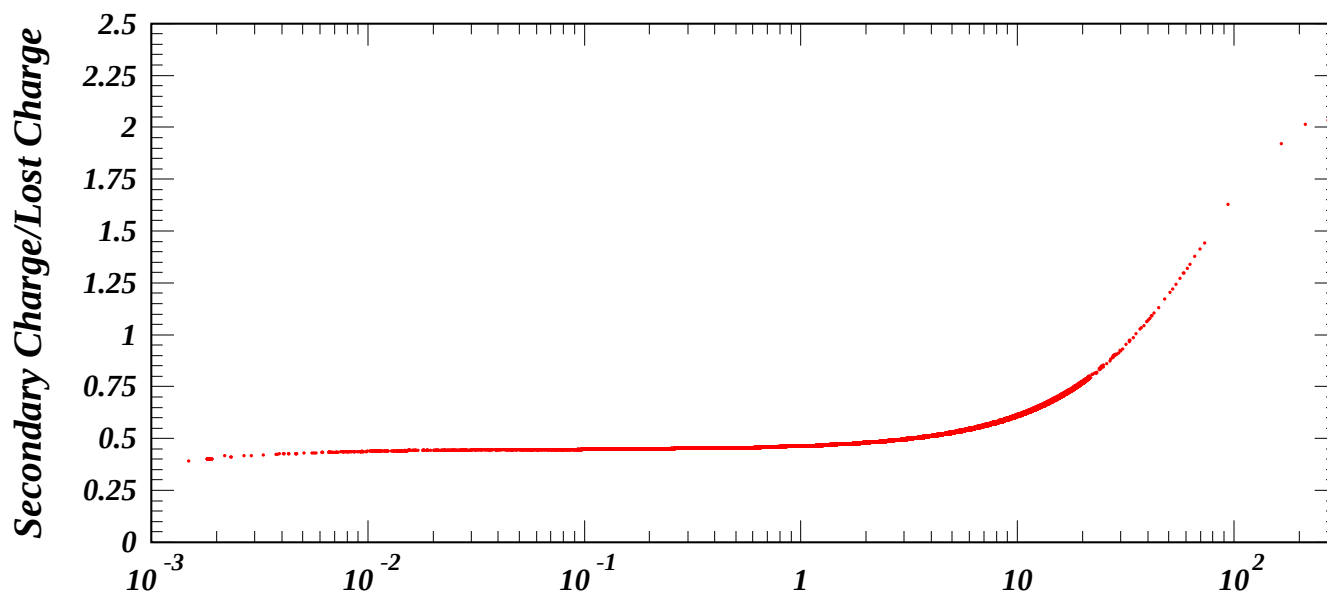
09/03/23 15.49

ECLLOUD-Dipole_1mA: Electron Energies (eV) Averaged Over 125.71 ns



ECLOUD Dipole_1mA: Electron Cloud Charges Lost at Wall

ECLOUD Dipole_1mA: Electron Cloud Charges Lost at Wall

ECLOUD Dipole_1mA: Electron Cloud Charges Lost at Wall

ECLOUD Dipole_1mA: Electron Cloud Charges Lost at Wall