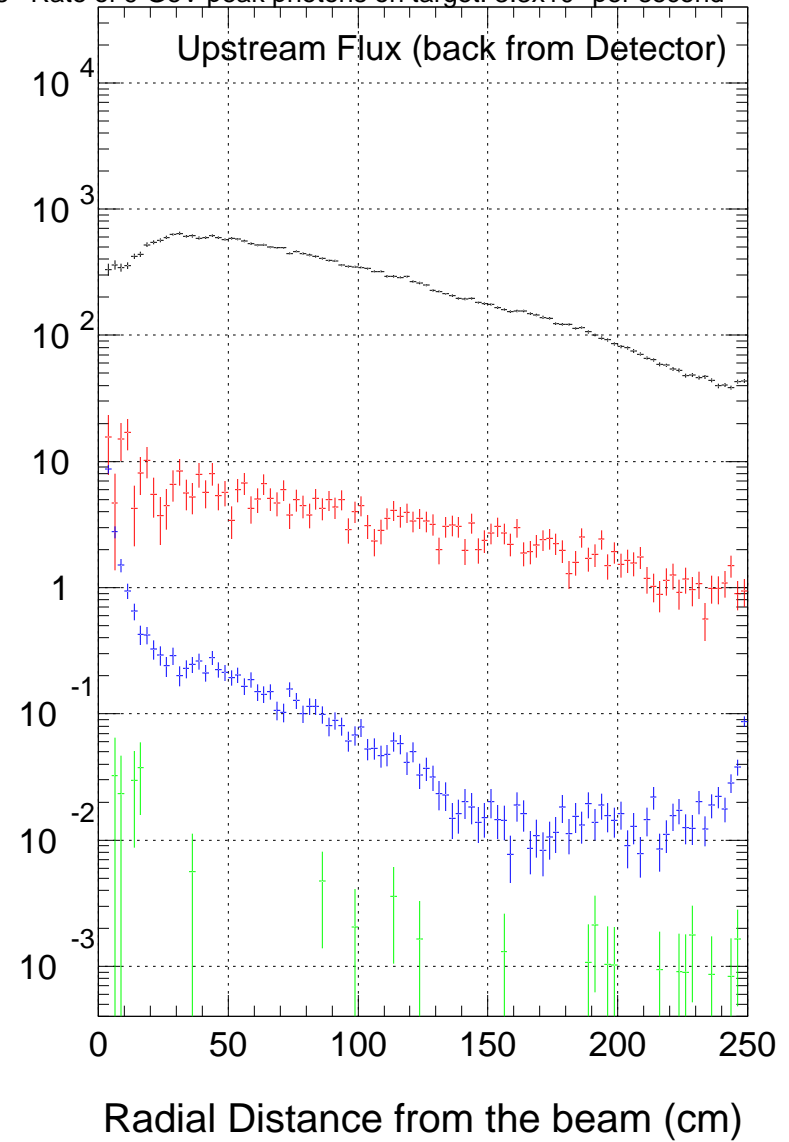
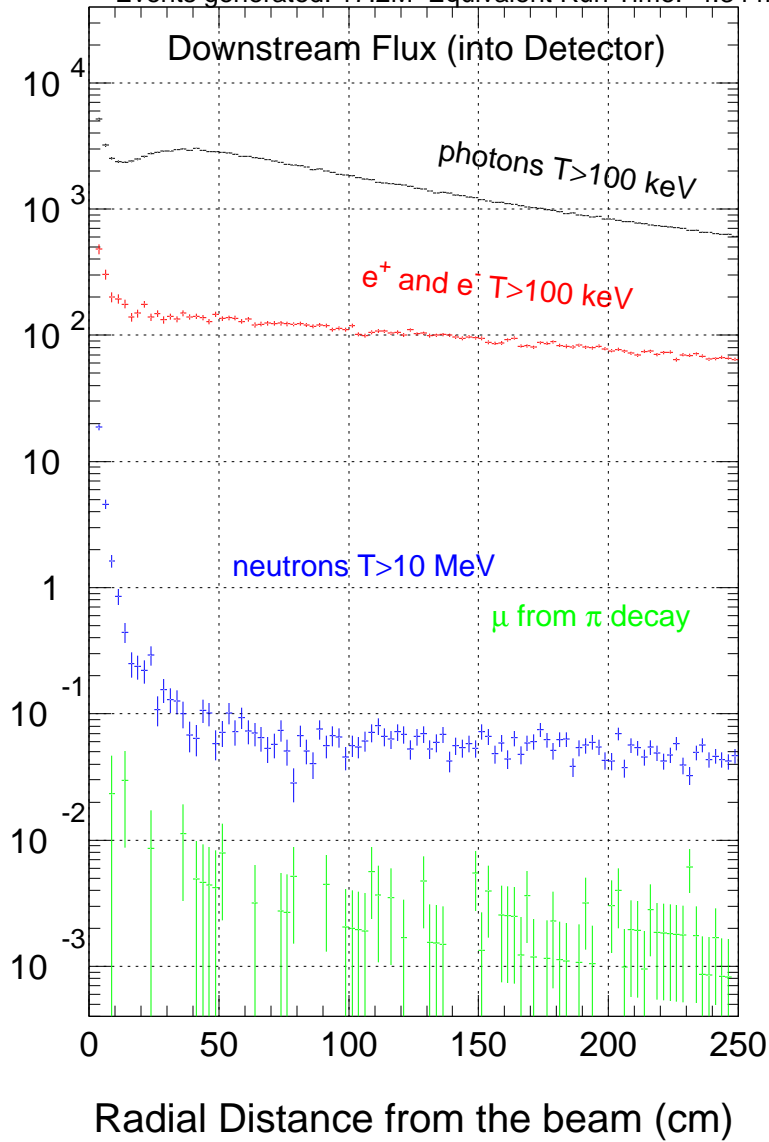


# Particle Flux across DET7 plane (events cm<sup>-2</sup> s<sup>-1</sup>)

Events generated: 17.2M Equivalent Run Time: 4.34 ms Rate of 9 GeV peak photons on target:  $3.3 \times 10^7$  per second



# Photon Energy Spectrum: Generated (Blk) and On Target (Red)

