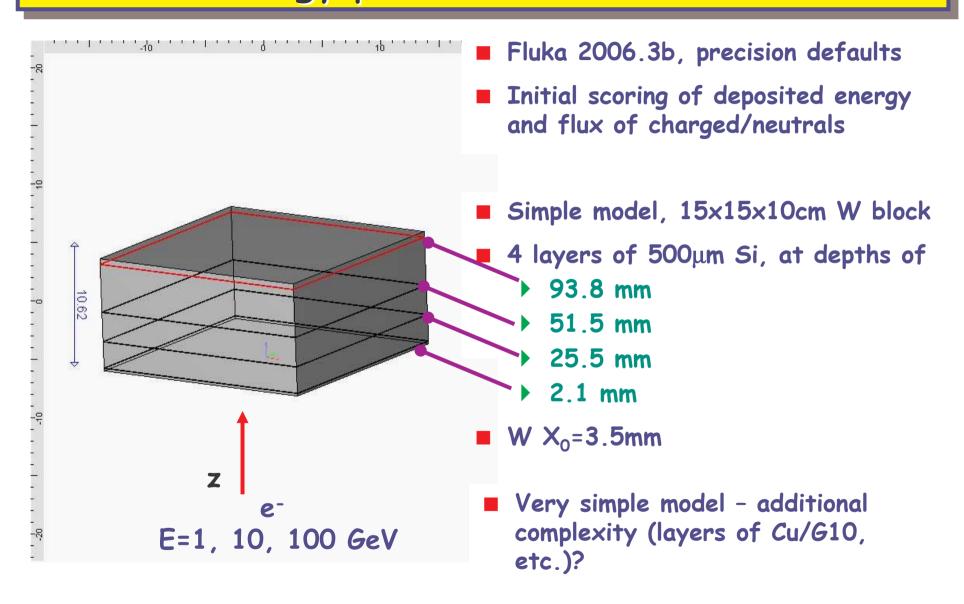
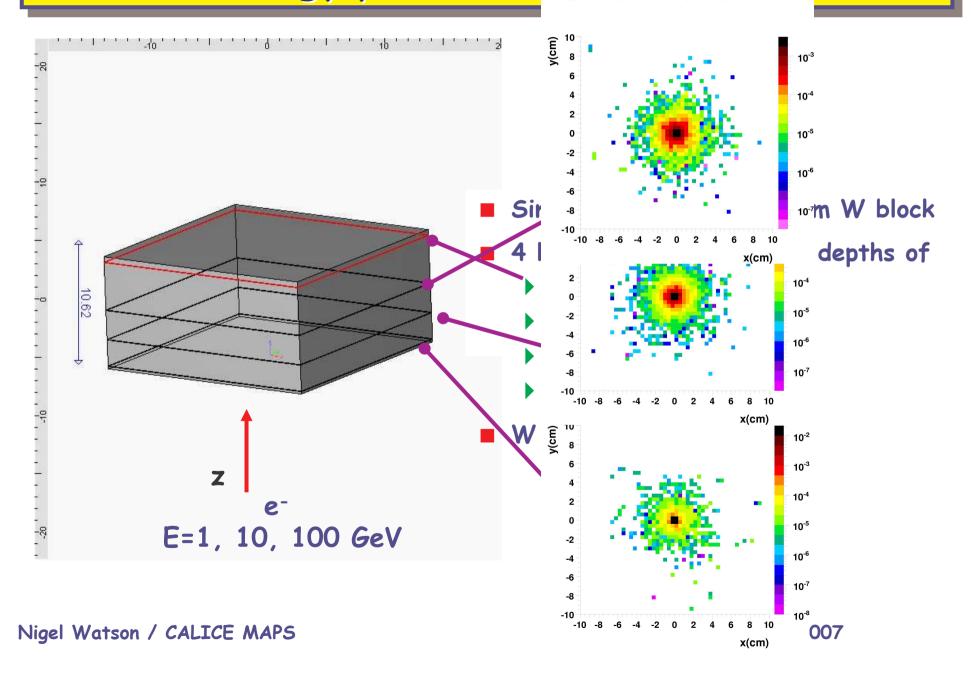
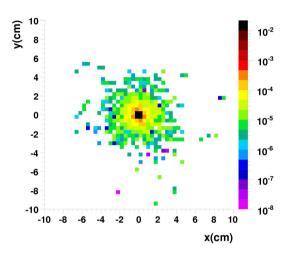
Low energy photon fluxes into MAPS



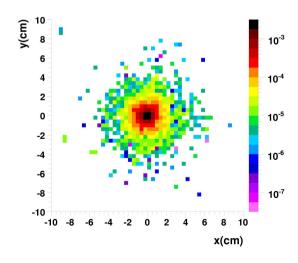
Low energy photon fluxes into MAPS energy density (GeV/cm³/primary)



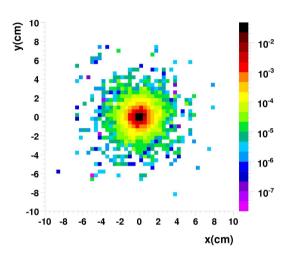
energy density (GeV/cm³/primary)



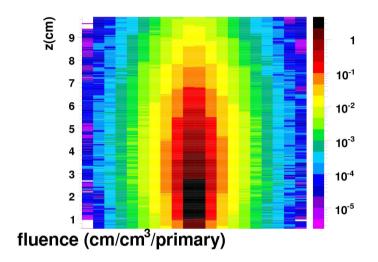
energy density (GeV/cm³/primary)

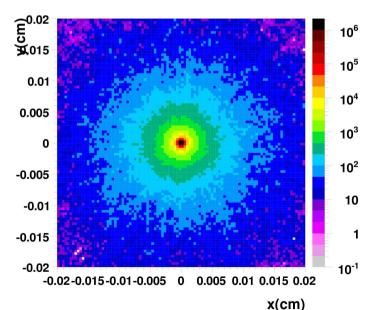


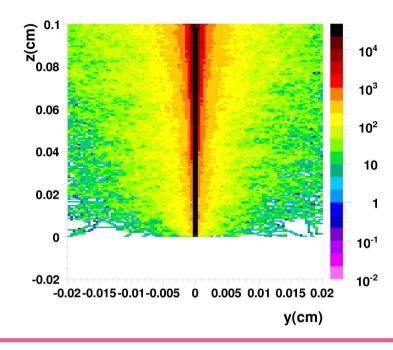
energy density (GeV/cm³/primary)



fluence (cm/cm³/primary) Example particle fluences (cm/cm³/primary)







To Do

- Check low energy photon cut-offs really are low (~keV)!
- Use energies 10 GeV, 100 GeV
- Compare fluences above threshold to acceptable rates for sensor saturation...