Subject: Re: G4 simulation: No MCPoint where one should be... Posted by StefanoSpataro on Thu, 11 Apr 2013 14:07:01 GMT View Forum Message <> Reply to Message

Can you try with verbose level 3?

From the ProcessHits I can see that particles are stored in points only if the energy lows is different from 0, and maybe this is the case.

Still I do not understand the geant4 warning, since "DipolePip" I suppose is far from MVD. Can you check where this volume is exactly? I think the two things are different, the stopped particle and the missed point.