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Subject: Re: Errors for root points\_tpccombi.root  
Posted by [J N Pandya](#) on Tue, 01 Mar 2011 12:28:09 GMT  
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When the "root run\_sim\_tbccombi.C" is finished, I am left with the following final lines:

```
**** GTRIGI: IEVENT= 10 IDEVT= 10 Random Seeds = 4357 0
-W FairPrimaryGenerator: PDG code 30443 not found in database. This warning can be
savelly ignored.
Warning in <TParticle::SetPdgCode>: PDG code 30443 unknown from TDatabasePDG
-I FairPrimaryGenerator: 6 primary tracks from vertex (0, 0, 0)Event Time = 0(ns)
-I- PndStack: Filling MCTrack array...
-I- PndStack: Number of primaries = 6
      Total number of particles = 2259
      Number of tracks in output = 931
-I- PndStack: Updating track indizes.....stack and 13 collections updated.
DIGI EXECUTION *****
RealTime=33.149602 seconds, CpuTime=32.970000 seconds
(int)54
root [1]
```

After that I close the root manually by pressing Ctrl+Z.

There is no other error message...

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