Hi all,

I just installed the new PandaRoot release dec18 on Kronos and tried to use the
FairAsciiGenerator like I did with the old release dec17. I add the lines:

FairAsciiGenerator *ascGen = new FairAsciiGenerator(inputGen);
primGen->AddGenerator(ascGen);

in the prod_sim.C macro to use the generator, which worked fine with the old release. When I
run the macro with the new release I get the error:


root [0]
Processing prod_sim.C("test",10,"2.25_pbarpToGball_1.asc",1.5)...
PndFileNameCreator::fFileName test 4
[WARN] FairRun::SetOutputFile() deprecated. Use FairRootFileSink.
[INFO] Media file used: /lustre/nyx/panda/ikeshk/pandaroot/dec18/geometry/media_pnd.geo
Info in (PndGeoHandling::Instance): Making a new instance using the framework.
 -I container name PndEmcGeoPar
ScitTil fGeoH is loading
-I- PndRich:
[INFO] Using no Vertex smearing
[FATAL] Generator could not be identified from input '2.25_pbarpToGball_1.asc'!!
For later analysis we write a core dump to core_dump_24631


Even if I use the "FairFilteredPrimaryGenerator" instead of the new
"PndFilteredPrimaryGenerator" I get the same error, while the same macro runs perfectly with
the old release. Are there further things I have to take into account when using the
FairAsciiGenerator with the new release?

Hope u can help me out
Iman