The Mea Culpa request

Code Versions

Engineering Model (sim/recon): v7r0913p10

This release contains a one-line bug fix to the Event package to avoid that all calibrated ACD hits get associated with tile number 0. In addition, Joanne had a new version of xmlUtil.

Event v11r13em0:

Erich Charles - Set ID of calibrated ACD hit.

xmlUtil v3r2:

v3r2 23-Feb-2007 jrb Add support for tag.

Differences wrt the previous pipeline EM release (EM v7r0913p9)

System Tests for this version

System Tests results:

No differences as none of the system tests have any histograms with calibrated ACD quantities. I reprocessed a muon run and reran the recon report and verified that the fix indeed fixed the problem.

Fred version:

v0r99

Pipeline version:

v1.4.6

GRITS tag (web browsing and task configuration)

glast-ground v0r3p7 grits-gino-web version 0.55 (v0r5p5) grits-gino version 0.95 (v0r9p5) grits-gino-xml version 1.42 (v1r4p2) grits-common version 0.32 (v0r3p2)

online/svac (task defs, scripts):

pipeline tasks:

online: v2r4p1

svac pipeline code and tasks:

code/tasks v3r6p0:

pipelineDatasets v0r3

ISOC code and tasks:

v0r5p0

Apps that run in pipeline:

eLog: v2r3p1 ConfigTables: v3r2p1

TestReport: v3r6p38 (digi & recon reports): awb

- v3r6p38 Explicit check on time tones to see if time goes backwards or stands still (JIRA COM-66/FSW-878).
- v3r6p37 Fixed a format problem in the table with TKR numbers.

EngineeringModelRoot: v3r0p3 (SVAC tuple): Same as before