

CCB Action 20070515

Code Versions

Engineering Model (sim/recon): [v7r0913p12](#)

Per Eric Grove's request: "I see that the TKR noise occupancy test that's in the pipeline still uses the 1e-4 `_per_Tower_` threshold to evaluate pass/fail. We need to change this ASAP for Observatory level EMI tests that are scheduled to start in less than two weeks. This value is far too stringent and far below the TKR Level III spec of 1e-4 for the total TKR."

This change only affects the package `calibTkrUtil`, is only used in the standalone TKR report running in the pipeline and has no effect on the reconstruction code (confirmed by the system tests).

Differences with respect to `EngineeringModel v7r0913p11`.

`calibTkrUtil v1r6`

System Tests for this [version](#)

System Tests results:

No changes.

Fred version:

[v0r99](#)

Pipeline version:

`v1.4.7`

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 `v3r9p4`:

pipelineDatasets `v0r3`

ISOC code and tasks:

`v0r5p0`

Apps that run in pipeline:

eLog: `v2r3p2`
ConfigTables: `v4r0p3`

TestReport `v3r6p41` Same as before

EngineeringModelRoot `v3r0p3` (SVAC tuple): Same as before