

090617 KFPA Pipeline Conference

Attendees: B. Garwood, G. Langston, J. Lockman, , T. Minter, DJ Pisano, A. Shelton, S. White

Topics

- Use case needed with specific equations detailing observing procedures with all the added vagaries needed for the K band focal plane array.
 - Glen has action item to supply.
 - Glen will supply, as a start, a single pixel observing script.
- The parameters set through Astrid are not critical for the continued development of the pipeline and will in fact flow from the pipeline definition. MR generation for Astrid use is an independent task and are completely identified but not written.
- The remaining discussion concerned calibration, data flagging, and user interaction with pipeline.
 - Criteria for data flagging.
 - Frequency of calibration
 - One pass mode for sanity check
 - 14 parallel pipelines mode?
 - User defined after initial check?
 - Weighting and data recovery
 - $(S_i/R_i - 1)$ T_i can this weighting be recovered.
 - Raw data storage opportunities/requirements: How often?