

# AP Pipeline Meeting, 2019-12-09

BlueJeans: <https://bluejeans.com/426716450>

attending:

- [Eric Bellm](#) (remote, so [John Swinbank](#) will lead the meeting)
- [John Swinbank](#)
- [Felipe Menanteau](#)
- [Meredith Rawls](#)
- [Ian Sullivan](#)
- [Krzysztof Findeisen](#)
- [Unknown User \(gkovacs\)](#)
- [Unknown User \(cmorrison\)](#)
- [Unknown User \(mbutler\)](#)

Topics for discussion:

- Gen 3 conversion (


type   key   summary   assignee   reporter   priority   status   resolution   created   updated   due

 Jira project doesn't exist or you don't have permission to view it.

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):

- obs\_sdss tickets to be marked Won'tFix/Invalid after

 RFC-645 - Jira project doesn't exist or you don't have permission to view it.

closes

- HiTS processing ([Meredith Rawls](#)):
  - Investigating template resolutions.
  - Default to date in our testing has been lower resolution than DECam native.
  - Not a big difference to be seen.
  - [Ian Sullivan](#) reckons this may be due to bug fixes he has been implementing elsewhere.
  - Some requests to try both really big (0.5 arcsec) and really small (0.1 arcsec) pixels.
- report from NCSA ([Unknown User \(emorganson\)](#)):
  - Did not not process DES fields this week.
  - Trying to document what Eric has done previously, so that we can start doing from-scratch processing of difference image processing at NCSA in a Kubernetes system.
  - Includes e.g. bootstrapping repositories.
  - [Krzysztof Findeisen](#) — note that we should look out for the upcoming proposal from [John Parejko](#) re managing calibs in this context.
  - [Unknown User \(mbutler\)](#) — has been approached by potential community broker projects about a simulated alert stream. [Eric Bellm](#) & [Unknown User \(mbutler\)](#) (& maybe [John Swinbank](#)) will coordinate a response.
- ap\_association ([Unknown User \(cmorrison\)](#)):
  - Only been working on Gen3.
- DCR ([Ian Sullivan](#)):
  - Only been working on Gen3.
- Image differencing ([Unknown User \(gkovacs\)](#)):
  - Working on DM-11-thousand-and-something.
  - Getting the flux scaling coefficients right in ZOGY.
  - A bunch of discussion of what's happening in ScaleZeroPoint test.
- Review CI (<https://chronograf-demo.lsst.codes/>):
  - New annotations conventions page: [SQuaSH/Sasquatch Annotations](#)
- AOB
  - nothing