- ~~Ramp up 7*24 operations staff~~
- Help with DOE operation centers
- ~~Auxtel at the summit operations~~
- ~~Improve DBB Auxtel ingest system~~
- ~~LSP for comcam – dedicated resource?~~
  - ~~No; New "stable" nodes.~~
- ~~NCSA test stand config/setup~~
- ~~Comcam in Tucson~~
- ~~Data transfers (SLAC and Tucson)~~
- Rucio (data replication/mgmt.)
- Oracle database replication

- EFD design with Frossie team
- Condor pool config/setup
- DBB V.02 and others
- Alerts support and benchmarks
- ~~New DAQ with NCSA test stand~~
- Catchup archiver with DAQ 4.0
- Commissoning cluster @ base
- Puppet configurations across LSST
- BPS with condor
- Butler/G3 testing/runs
- Continue RC2 and DC2 reprocessing

- Continue to teach 7*24 staff who/what to do and call or open ticket.
- Help with DOE operation centers (when we know who/where/when
- Improve AuxTel processes (data sent to NCSA)
  - Improve DBB Auxtel monitoring and reporting
- ~~NCSA test stand config/setup~~
- Comcam in Tucson
  - Deploying systems before box up if possible.
- Data transfers continueing (SLAC and Tucson)
- Rucio (data replication/mgmt.)
  - March workshop
- Oracle database replication – when systems at the BDC are on network.

- EFD design with Frossie team –
  - EFD in test stand; now on to LDF
  - Still need to answer BDC needs?
- Condor pool config/setup – gower and daues testing now.
- DBB V.02 requirements document
- Catchup archiver with DAQ 4.0
- Puppet configurations across LSST
- BPS with condor
- Butler/G3 testing/runs
- Continue RC2 and DC2 reprocessing
- No more purchases at LDF unless really needed; including maintenance contracts
- Hopefully find out about LDF and begin working on transition plan.