















Synthesis Imaging Workshop Sept 24-28, 2001, ATCA Narrabri Bagging/Editing

- $1^{\rm st}$ pass: use on-line flags flags when antennas are off source or sampler stats outside range.
- use switch in filler (AIPS++) or selection (miriad) to reject shadowed data
 2nd pass: Use the observing logbook! Saves lots of time later.
- Note which data is supposed to be good & discard data with setup calibration, failed antennas, correlator problems etc.
 3rd pass: Check amplitude on calibrators plot amp-time
- investigate outliers & flag, flag source as well if you can't trust data
- 4th pass: Check spectrum on calibrators for strange, variable features
- 5th pass: (After calibration) Inspect & flag source data





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