

Hall C SoLID test run

Second run

- Most likely by end of July start to have beam
- Detector at small angle
- Time limited
- Need quick diagnostics too to setup detector and monitor health

Detector location

- <https://logbooks.jlab.org/entry/3811573>
- Detector at less than 20 degrees
- Possible gain and pedestal shift
- Don't really expect scintillator to work at full current
- Main trigger calorimeter trigger



DAQ add ons

- Scaler readout during runs
- Logbook posting start and end of run
- EPICS insertion (working)
- Scaler GUI

Diaggi possible features

- Anode current of PMT (Integral of samples over time)
- Coincidence with on FADC channel (look at Cerenkov , scintillator triggering on calorimeter)
- Documentation

MAROC test

- If time permits
 - Switch to MAROC electronics
 - Need SSP setup and crate
 - Work on software