

## BNB: 9AM Meeting

- Sat Jan 14<sup>th</sup>: E:BTH1AP went into low alarm: elog[231689](#)
  - Looks like the pressure sensor has gone bad
  - Sensor redundancy in target heat exchange system
  - Would like to replace sensor before shutdown, but people are busy ...
  - Might have to replace during shutdown
- Mon Jan 16<sup>th</sup>: E:VT867D going into alarm with a Low Input Voltage Fault: elog[231749](#)
  - Talked with EE Support
  - False status as output matches reference; likely a failure with input voltage detection circuit
  - Next downtime would be a good opportunity to work on it
- Wed Jan 18<sup>th</sup>: ICARUS lost access to a BNB status page: elog[231850](#)
  - Thanks to Wally for chasing down the solution with the help desk
  - <https://dbweb0.fnal.gov/ifbeam/bnbmon/Display>
- Thu Jan 19<sup>th</sup>: BNB RAW system water topped off: elog[231928](#)
  - Thanks to TSD