

BNB: 9AM Meeting

- Sat Mar 18th: Autotune stopped converging after closure changes in MI: elog[235901](#), elog[235904](#), & elog[235913](#)
 - Ops tuned the beam by hand to get autotune converging again
 - Thanks to Ops
- Sun Mar 19th & Mon Mar 20th: Intermittent permit trips on losses from E:CPSMB bulk power supply: elog[235952](#), elog[235997](#), & elog[236010](#)
 - Monday EE Support replaced the auxiliary contact on the main contactor in the power supply
 - Thanks to EE Support Ops
- Mon Mar 20th to Sun Mar 26th: Continue checking for target pile cooling system leaks: elog[235955](#), elog[235988](#), elog[235989](#), elog[236009](#), elog[236266](#), & elog[236316](#)
 - Observing a large variation in leak rate
 - Spend more time collecting leak data before making valve changes
 - Reassess how best to proceed early next week
 - Thanks to TSD, Safety, & Ops

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- Mon Mar 20th: Discovered that the 1000 cfm fan is not working during access for valve adjustments: [elog236032](#)
 - Looks like there is a problem with the actuator
 - TSD will form a repair plan
 - Figure out a good time to do repairs
- Mon Mar 20th to Fri Mar 24th: E:LHCURR latched horn current has been staying in alarm: [elog236183](#) & [elog_236233](#)
 - Long story short, sounds like we probably had a bad connection in the electronics that caused the device to keep reading a stale value
 - Fixing the problem caused the current readback values to shift outside of the alarm window
 - Today I will adjust the window around the current value
 - Thanks to Controls, EE Support, and Ops