



Monday 14 June

- Morning: Access for
 - Cryogenics: Access at Pt 6 for current leads (RR73)
 - ODH at Pt 6 done in parallel
 - QPS at pt4 (RCS.A45B2), in Pt 8 (for scope triggering)
 - EPC in UJ14, for ATLAS,CMS, LHCb
 - All interventions completed late morning
 - the intervention to repair/replace the temperature monitoring card on the current lead for RQTL7.L7B2 finished at 11:50
 - QPS OK for RCS.A45B1
 - 12:00 : Patrol lost in Pt 6 Sector : Fireman used the Fireman's key to open the MAD, and not the MAD key. Hence the patrol box just inside the MAD was dropped
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Monday 14 June

BLM intervention in SR2:

Trying to identify the reason of the SR2 crates failing to enter into test mode.

Changes:

- exchanged all the crate interconnection cables.
- exchanged one of the connection modules

Testing:

The first two runs of the checks from the Sequencer the procedure have failed to enter into test mode.

Subsequently we ran manually the check 12 times -> all passed.

Ran again from the sequencer 5 times -> all passed.



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BLM threshold changes (Annika):

Performed an increase of the BLM thresholds during operation and collimation setup of max. factor of 10 by changing the monitor factor (max. mf = 1.0)

--changed LSA MASTER thresholds for TCLA-BLMs in IP7 (for BLMs being responsible for TCLA-protection, NOT the ones that see the shower from primaries)

--changed LSA MASTER thresholds for all TCTs

--the LSA MASTER thresholds were increased by a factor of 10 and the monitor factor (mf) was decreased by a factor of 10 (i.e. monitor factor changed from 1.0 to 0.1)



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- 15:30 : End of patrol - Pre-cycling

Pre-cycle on-going in Sector 81

Philippe is changing a crate (mountain range and bunch length monitoring) in UX45

- 18:00: injecting pilot and tuning beam parameters
 - Followed by ramp with transverse feedback ON, high intensity
 - 20:00 - 22:00 : Ramp down combo
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