



Wednesday 2 June

Technical stop :

- Great coordination - thanks Katy
- 17:00 : All work and access complete, as scheduled
- 17:00 - 19:00 : Patrols

Machine re-start:

- 19:00 - 24:00: QPS tests for 10 A/s on S23 34 56
 - 5 sectors (12, 23, 34, 56 and 67) available from cryogenics: pre-cycled and ramped to 3.5 TeV
 - S 45 available around 6:30 :pre-cycle on-going
 - Few issues being addressed (RD1, vacuum valve opening commands, MCS check on MKD...)
 - RF conditioning ongoing
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Thursday 3 June

LHC machine:

Today: Continue HW tests for 10 A/s on S45 81--- 78 - Pre-cycle -(ramp) on each remaining tested sectors - DRY.

Late afternoon: S78 available?

2 x beams - pilot - 450 GeV - Dump at 450 GeV for LBDS re-qualification - Transverse damper commissioning (till 23h)

Night: 1x1b of $1e10$ - 450 GeV - chromaticity measurements during ramp - squeeze - Dump for LBDS re-qualification



Thursday 3 June

Experiments:

If no need for access in the experiments close the machine at 09:00 to verify interlocked elements and

During the morning complete switch on of experimental magnets.

- ALICE would like to switch to -/- polarity after the current Technical Stop.
 - LHCb will start with + (and probably request a polarity switch later on, after some integrated lumi)
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