

RAT in Point 8 Réunion Avancement Travaux

HARDWARE COMMISSIONING COORDINATION - WEEK 23

8 June 2007 08:30 in 2889-R-009

Present: AB/CO: M. Zerlauth, R. Schmidt, A. Castañeda, A. Rijllart
AB/PO: H. Thiesen, D. Nisbet
AB/OP: D. Jacquet
AT/MEL: S. Feher, V. Chareyre, B. Flora, G. Kirby, K.
Dahlerup-Petersen, N. Catalán-Lasheras
AT/MTM: A. Siemko
AT/ACR: R. Rabehl, L. Ronayette
TS/HDO: R. Saban, M. Pojer, A. Vergara

Powering Tests - Sector 78

- Powering tests carried out yesterday (06/06) and plan for today (07/06) can be checked on:
<https://twiki.cern.ch/twiki/bin/view/HCC/BlogEntryPoint8x2007x06x07x18x21?point=8>
- The thunderstorm of yesterday evening caused a power-cut in the cooling system which stopped the water supply in one of the loops for two hours. The cryo-operators have managed to recover the pumping after the cryo-plant stop. 1.9K conditions will be recovered this evening. During the morning some tuning of the system will be performed.
- EIQA in MBA line will continue today at a maximum current of 600V.
- The boil-off test in the DFBAN is now completed.
- The DFBMC is empty but will be filled in the following hours
- In order to carry out the tests in RQ6.R7B1/B2 planned for this morning, the CRYO_MANTAIN of the arc has to be masked (4.5K in Q6 and DFBMH has not been affected by the cryogenics trip but the rest of the arc is above nominal temperature).
- In parallel with the tests in Q6, Reiner will prepare the new software of its QPS controller.
- Work in 2 shifts will start next week. More info in 16:30h meeting.
- Next meetings:
 - ✓ Today (08/06) at 16:30 in CCC
 - ✓ Tomorrow (11/06) at 8:30 in Point 8

Antonio Vergara