eLogbook: Monday 13 July–2009 Morning

SPS   ▼   *emetat*

is logged.
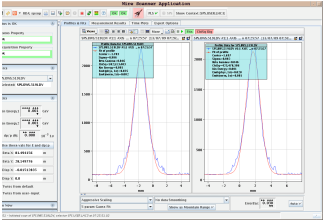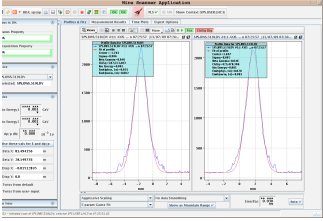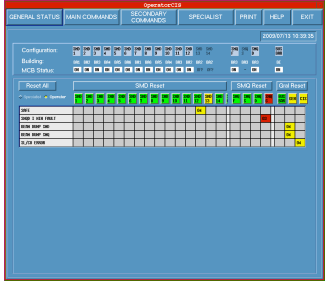
FILTER: Piquets [▼] Expert [▼] INFO [▼] (Clear)

NEW: For the mobile devices, try the eLogbook mobile beta v0.2

#	Time	F T L O N G 1	L H C 2	Comment
1	07:00			Rene, Fabio 20090713073234.png Created by spsop from cwo-ccc-a5lc
2	07:31	3		No beam Created by spsop from cs-ccr-spsea1
3	07:31			Current scan at 7 sigma with beam 1 (.006 of tune shift) 20090713073319.png Created by spsop from cwo-ccc-a4lc
4	07:34			Beam back Created by spsop from cwo-ccc-a5lc
5	07:44	2		No beam Created by spsop from cs-ccr-spsea1
6	07:59	2		Start of MD Created by spsop from cwo-ccc-a6lc
7	08:00		SU	Switching to COASTPRE_LHC2_INDIV Created by spsop from cwo-ccc-a6lc
8	08:01		SU	Switching to the MD Super Cycle: MD_26_120_L18000_2009_V1. Created by spsop from cwo-ccc-a6lc
9	08:10		SU	During the change of SC command (unloading the previous SC), the Mains tripped with a SMQ-G fault, after reset ok... Restarted pulsing Created by spsop from cwo-ccc-a6lc
10	08:15		SU	Request to switch zone 134, 152 and 142 to Supervised Access Created by spsop from cwo-ccc-a6lc

11	08:27	SU	Ives Gaillard called, he requested all Power Supplies in the North area off.... Switched off North Extraction,T2, T4 and T6 with equipstate. Created by spsop from cwo-ccc-a6lc
12	08:32	SU	Wolfgang requested a reboot of cfv-ba2-ctsrf1. The reboot will initiate new timing software for this crate. Created by spsop from cwo-ccc-a6lc
13	08:34	SU	Switched to mode: no extraction. Retracted ZS and switched off HV Switched MKE4 and MKE6 to standby Retracted all girders. TI Switched off the MKE cooling cirquits: 214, 414, 614 Created by spsop from cwo-ccc-a6lc
14	08:38	SU	Frev. problem, Thomas is working on it. Created by spsop from cwo-ccc-a7lc
15	08:48	SU	After confirmation with the compass team, we switched off Spectrometer magnets BEND10 and BEND11. Created by spsop from cwo-ccc-a6lc
16	08:56	SU	Ralph asked to mask the SIS interlocks: QBM603_04_STATE_OFF and QBM605_06_STATE_OFF (BetaBeat measurements) Created by spsop from cwo-ccc-a2lc
17	09:13	SU	nfs storage problem solved by Enzo. A process was logging continuosly on OP_DATA. Created by spsop from cwo-ccc-a6lc
18	09:22	SU	Revolution Frequency is available.... Created by spsop from cwo-ccc-a6lc
19	09:23		We have beam! Created by spsop from cwo-ccc-a6lc
20	10:38		Tomas requested a coast to check if everyting is prepared correctly. Created by spsop from cwo-ccc-a6lc
21	10:38		We've requested a COAST_Prepare via the sequence manager (R_BcdSkip). The SPS goes into coast, however we loose the beam after the end of SC TGM pulse arives (TT10 MDSH1197 still pulsing). Created by spsop from cwo-ccc-a6lc
22	10:39		Mains tripped after coast release... (SMQ-G) After reset OK 20090713103939.png Created by spsop from cwo-ccc-a6lc
23	10:46		Restarted pulsing Created by spsop from cwo-ccc-a6lc
24	10:58		KICKERS_SPSRING, POWER_CONVERTERS_TT10 and BLRRING_DUMP_CHANNEL_VETO SIS interlocks masked. Created by spsop from cwo-ccc-a5lc
25	10:59		RP called, they want to have an access to BA7. We've release the keyss of chain 4 and 5 toward the access control side. Created by spsop from cwo-ccc-a7lc
26	11:02		Access to BA7 Created by spsop from cwo-ccc-a7lc

27	12:50			We can not change to Collider Mode the QBM603_04. Piquet PO called Created by spsop from cwo-ccc-a6lc
28	13:00			ACCESS REQUEST webpage does not work. It is possible to fill in a nice login and all the details, but after the submit command we get a html error. Problem reported by Fritz Caspers (apparently already since last week). Created by spsop from cwo-ccc-a6lc
29	13:02			Changed LSA settings for the LHC Larger to have the correct values in the LARGER. Created by spsop from cwo-ccc-a6lc
30	13:54			Closing CNGS shutter Opening shielding plugs Putting the TBSE of TT41 into the beam Switched off RBI.410010 20090713135533.png Created by spsop from cwo-ccc-a6lc
31	13:55			We've put chain 6 (CNGS) into access control. Created by spsop from cwo-ccc-a6lc
32	13:56			QBM603.04 switched on Collider Mode by the Piquet PO. Asked to check why we can not switch it in remote. Created by spsop from cwo-ccc-a5lc
33	13:57			Informed C.Mugnier about Mains SMQ Imin problem recovering from coast. He will inform S.Page. Created by spsop from cwo-ccc-a5lc
34	14:05			Key TZ80 Hadron Stop given to GORE J. (SPIE) and CHAMBON G. DG/SCR/SL). Created by spsop from cwo-ccc-a6lc
35	14:10		1	No beam from CPS Created by spsop from cwo-ccc-a5lc
36	14:59		1	Prepared access to the RING. Created by spsop from cwo-ccc-a6lc

			FAULTS	

#	Group	Fault	Element	Description	Begin	End	Duration
1	CPS	PS			2009-07-13 14:10:57	2009-07-13 17:03:31	2:52:34
2	CPS	PSB	...	...	2009-07-13 07:44:39	2009-07-13 08:00:47	0:16:08
3	CPS	PS	...	...	2009-07-13 07:31:01	2009-07-13 07:31:52	0:00:51