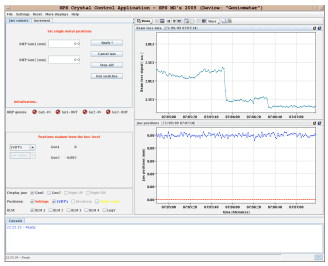
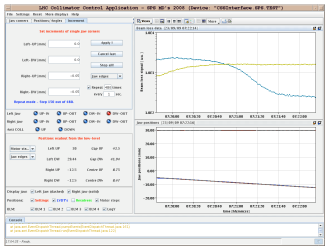
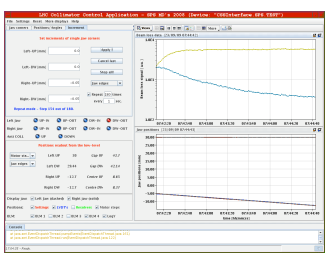
eLogbook Wed 23-September-2009

SPS Morning Shift

is logged.

FILTER: Piquets Expert INFO Clear

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

#	Time	LHC2	Comment
1	07:08		made different angular movements to position the crystal 2 in channeling. One collimator scan in VR (verify). Then channeling found at -1571urad  20090923070725.png Created by spsop from cwo-ccc-a1lc
2	07:08		Loss map - stay 10 minutes in channeling position, collimator retracted, medipix retracted, tal at 1 sigma more than the crystal. Created by spsop from cwo-ccc-a1lc
3	07:08		Guy and Jerome Created by spsop from cwo-ccc-a7lc
4	07:22		nice collimator scan in channeling, from the alignment position going outwards.  20090923072221.png Created by spsop from cwo-ccc-a1lc
5	07:41		another collimator scan in channeling Created by spsop from cwo-ccc-a1lc
6	07:42		collimator scan in amorphous 

			20090923074449.png Created by spsop from cwo-ccc-a1lc
7	07:46		Loss map in amorphous position. Created by spsop from cwo-ccc-a1lc
8	07:59		End MD. Created by spsop from cwo-ccc-a0lc
9	08:14		Starting BI studies MD with Ralph, JJG and Michael. 48 bunches per batch, nominal intensity from CPS Created by spsop from cwo-ccc-a6lc
10	08:21		Interlock from BLM in LSS2, improved after correcting injection oscillations Created by spsop from cwo-ccc-a6lc
11	08:38		Change injection phase from 110 to 70 & first bucket injection from 4097 to 4096 Created by spsop from cwo-ccc-a7lc
12	11:00		Working WS : 416, 519, 521 and 414 V. Created by spsop from cwo-ccc-a6lc
13	13:41		Starting damper MD Wolfgang H. CPS change cycle for LHCINDIV coupled with out LHC2 (1 bunch in 1 batch). Created by spsop from cwo-ccc-a6lc

FAULTS

#	Group	Fault	Element	Description	Begin	End	Duration
NO FAULT							