

Machine Studies

Schedule for Run01-11, 2013

April 9th 0800 – April 10th 0800

Time	Descriptions	Studiers	SR Status
Tuesday, April 9, 2012			
0800-0810	Collect XBPM orbit data	OPS	Stored Beam & Injection
0810-0930	Gap Scans and update IDGapFF look-up tables	Schroeder	Stored Beam & Injection
0930-0945	Test Laser (Linac) timing change	Dooling/Pietryla	Limited Injection
0930-1030	Test PSS Global Online Air Systems	McNamara	No Beam
0930-1100	Retest new Klystron Driver amplifier at RF1. Requires ACIS validation at RF1 only	Berenc/Belcher	No impact
1030-1100	Recover SR.	OPS	Stored Beam & Injection
1100-1500	Install Libera boxes on BPMs in sector 36.	Decker DIAG	Stored Beam & Injection
1500-1700	Work on FPGA data acquisition.	Wang Shang	Stored Beam & Injection
1700-1900	Test chromaticity measurement script.	Yao Shang	Stored Beam & Injection
1900-2300	Orbit switch.	Xiao	Stored Beam & Injection
2300-2400	BPM offset measurement in sectors 5, 6, 27, 28, 29.	Xiao	Stored Beam & Injection
Wednesday, April 10, 2013			
0000-0200	BPM offset measurement in sectors 5, 6, 27, 28, 29 (continued).	Xiao	Stored Beam & Injection
0200-0500	Test sextupole offset measurements.	Xiao	Stored Beam & Injection
0500-0630	OPEN		

0630-0800	Prepare for User beam	OPS	Stored Beam & Injection
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