

Machine Studies

Draft Schedule for Run03-2, 2015

October 13th 0800 – October 14th 0800

Time	Descriptions	Studiers	SR Status
Tuesday, October 13, 2015			
0800-0810	Collect XBPM orbit data	OPS	Stored Beam & Injection
0810-1000	Gap Scans and update IDGapFF look-up tables	Schroeder	Stored Beam & Injection
1000-1100	Re-enable ASYNC timing for L6	Pietryla	No Injection
1000-1100	IOCS27BPM PV testing	Lenkszus	No Beam
1000-1100	14ID end to end test	Budz	No Beam
1000-1200	Replace S36 Cav. 4 blower		Access Zone F
1000-1200	CPU database testing	Smith	No Beam
1000-1200	Investigate L2:QM7 read back issues	Donkers	Limited Injection
1000-1200	Inspect B:ES2 PS cabinet	Goetzen	No Injection
1000-1200	Measure interlock cable on S4B:V3	Vargas	No Beam
1100-1200	Check 1 Hz timing and BM ramp	Yao/Lenkszus/Wang	No Beam
1200-1400	Measure DC ramp lattice	Yao	No Injection
1400-1500	Operator re-qualification	Fystro/Schroeder	Stored beam & Injection
1500-1600	Test changes to single gap scan PEM	Shang/Schroeder	Stored beam & Injection
1600-1700	Operator re-qualification	Bogdan/Schroeder	Stored beam & Injection
1700-1900	Investigate S32 XBPM	Hahne	Stored beam & Injection
1900-2200	Compton XBPM study	Yang/Sereno	Stored beam & Injection
2200-2400	Calibrate Libera B+ bpms	Sereno	Stored beam & Injection

Wednesday, October 14, 2015			
0000-0100	Calibrate Libera B+ bpms	Sereno	Stored beam & Injection
0100-0500	PAR Ion study	Calvey/Yao/Harkay	No Injection
0500-0700	48-bunch instability	Harkay	Stored beam & Injection
0700-0800	Prepare for User beam	OPS	Stored Beam & Injection