

Machine Studies

Draft Schedule for Run03-6, 2015

November 10th 0800 – November 11th 0800

Time	Descriptions	Studios	SR Status
Tuesday, November 10, 2015			
0800-0810	Collect XBPM orbit data	OPS	Stored Beam & Injection
0810-0930	Gap Scans and update IDGapFF look-up tables	Schroeder	Stored Beam & Injection
0930-1000	34ID end to end test	McNamara	No Beam
0930-1130	Swap sextupoles in S1 & 35	Vargas	No Beam
0930-1130	Swap out S13 & 14 quads	Ackley	No Beam
0930-1130	Check BES2 protection diode	Vanis	Limited Injection
0930-1130	Investigate trigger cabling for libpm iocs	Pietryla	No Injection
0930-1130	SR AHU work	Erwin/FMS	No Beam /IEX off
0930-1130	Start and test PV gateways for FPGA bpm	Smith	No Beam
0930-1130	Test/Install local steering enhanced DP	Lenkszus	No Beam
0930-1230	Troubleshoot RF5 OI trips	RF Group	No Injection
1000-1030	Measure cable run from L6 to ITS	Goel	Access Linac
1100-1200	Investigate L2:QM7	Donkers	No Injection
1230-1330	Test Gap Scan Changes	Schroeder/Shang	Stored Beam & Injection
1330-1730	1 Hz Booster Study	Yao/Shang	Limited Injection
1330-1730	Libera P0 feedback study	Sereno	Limited Injection
1730-1830	SR operator re-qualification	Ronzhin/Schroeder	Stored Beam & Injection
1830-2200	MOMBO Gap Scan	Hahne	Stored Beam & Injection

2200-2400	New S32 RHB test	Sajaev/SunYP	Stored Beam & Injection
	Wednesday, November 11, 2015		
0000-0200	New S32 RHB test	Sajaev/SunYP	Stored Beam & Injection
0200-0500	Bump steering test	Emery/Shang	Stored Beam & Injection
0500-0700	Calibration of fast BLM in ID6	Dooling/Harkay	Stored Beam & Injection
0700-0800	Prepare for User beam	OPS	Stored Beam & Injection