

Machine Studies

Draft Schedule for Run02-7, 2015

July 21th 0800 - July 22nd 0800

Time	Descriptions	Studiers	SR Status
Tuesday, July 21, 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
0930-1030	Test restore gaps from SCR and Xbpm reference gaps with SCU1	Shang/ Schroeder	No beam
0930-1130	Linac/PAR PEM troubleshooting	Soliday/Pasky	No injection
0930-1130	Tuning range measurements of RF-5	RF Group	No Injection
0930-1130	Troubleshoot S2/3 T2 Raw supply	Jordan	No Beam
0930-1230	Investigate SR S24:25:R2 trip on Diode OT	Puttkammer	No Beam
0930-1130	Investigate loss of PSCU communications in Sector 26 Cabinet 4/5	P.S. Group	No Beam
1230-1530	Libera B+ and BSP-100 resolution measurements	Sereno	Stored beam & injection
1530-1900	booster DC ramp study	Yao, Shang, Harkay	No injection
1900-2300	Orbit Switch to 24 singlets RHB	Xiao	Stored beam & injection
2300-2400	Condition with 48 bunch fill pattern to 102mA	Harkay	Stored beam & injection
Wednesday July 22, 2015			
0000-0630	Condition with 48 bunch fill pattern to 102mA (continued)	Harkay	Stored beam & injection
0630-0800	Prepare for User beam	OPS	Stored Beam & Injection