

Machine Studies

Schedule for Run01-12, 2010

April 20th 0800 – April 21st 0800

Time	Descriptions	Studiers	SR Status
Tuesday, April 20, 2010			
0800-0810	Collect XBPM orbit data	OPS	Stored Beam & Injection
0810-0910	Gap Scans and update IDGapFF look-up tables	Schroeder	Stored Beam & Injection
0910-0930	RF waveguide switch	Horan	No Beam
0910-1000	Replace fan at S:IK3	Puttkammer	No Beam
0930-1130	Remove upstream 1ID	Grimmer	Access Zone A
1130-1200	Recover SR systems	OPS	Stored Beam & Injection
1200-1300	Verify RF2 able to support beam and switch back to RF3	RF Group/Ops	Stored Beam & Inj.
1300-1400	SR Training	Pasky/Schroeder	Stored Beam & Inj.
1400-1600	Set-up new S23 RHB lattice	Xiao/Emery	Stored beam & inj.
1600-2200	Test S23 RHB lattice (shutters open)	S23 beamline personnel	Stored Beam & inj.
2200-2400	Switch lattice and recover orbit for 324 Singlets	Xiao/Sajaev	Stored Beam & inj.
Wednesday, April 21, 2010			
0000-0230	Switch lattice and recover orbit for 324 Singlets	Xiao/Sajaev	Stored Beam & inj.
0230-0630	measure P0 feedback accumulation limit and damping time	Yao	Stored Beam & occ. inj.
0630-0800	Prepare for User beam (324 singlets)	OPS	Stored Beam & Injection