

Machine Studies

Draft Schedule for Run02-8, 2015

July 28th 0800 - July 29th 0800

Time	Descriptions	Studiers	SR Status
Tuesday, July 28, 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	Switch from L3 to L3 providing Linac	RF Group	No Injection
0930-1130	Replace S39 GESPAC PS	Jordan	No Beam
0930-1130	Troubleshoot BTS:AV1 read back	Donkers	Limited Injection
0930-1130	Inspect output diode protection card in Booster & SR septa	Goetzen	No Beam
0930-1130	Investigate readback for SR Abort kicker	Vargas	No Beam
0930-1130	Booster RF cavity tuning range measurements	RF Group	No Injection
1000-1100	Measure cable length for Booster tune system	Yao	Access Booster
1000-1100	SCU ramping studies without beam	Kasa, Doose	No beam
1130-1200	Recover & injection storage ring	OPS	Stored beam & injection
1200-1300	SCU ramping studies with beam	Kasa, Doose	Stored beam & injection
1300-1500	Single shot (turn) Libera B+ resolution measurement	Brill, Emery	Stored beam & injection
1500-1800	PAR ion effect study	Calvey, Yao, Harkay	No injection
1800-2400	ID aperture scan	Xiao	Stored beam & injection
Wednesday July 29, 2015			

0000-0700	OPEN		
0700-0800	Prepare for User beam	OPS	Stored Beam & Injection