

Machine Studies

Draft Schedule for Run02-6, 2016

July 4th 0800 - July 5th 0800

Time	Descriptions	Studiers	SR Status
Monday, July 4, 2016			
0800-0810	Collect XBPM orbit data	OPS	Stored Beam & Injection
0810-1000	Test injection modulation software	Borland	PAR Beam
1000-1400	Optimize booster for 325 operation and setup 325 MeV for 132 nm lattice	Yao	Booster Beam
1400-1800	S27 unified feedback test	Diag.	Stored Beam & Injection
1800-2400	Continue setup high beta injection optics	Xiao	Stored Beam & Injection
Tuesday, July 5, 2016			
0000-0400	GRID-XBPM study	Yang	Stored Beam & Injection
0400-0700	Open		
0700-0800	Prepare for User beam	OPS	Stored Beam & Injection