

Machine Studies

Schedule for Run02-06, 2004

June 28th, 1600 - June 29th, 0800

Time	Descriptions	Studios	SRStatus
Monday, 6/28/04			
1600-1605	Record XBPM data for user orbit with TopUp running.	OPS	SR Beam
1605-2000	Install and correct new ID30 increased dispersion lattice.	Sajaev	Stored beam and injection
1630-1830	Operator training - PAR. Parallel to ID30 lattice work.	Glenn	Limited Inj
2000-2400	Characterize radiation effects of ID30 lattice.	Borland Emery	Stored beam and injection
Tuesday, 6/29/04			
0000-0300	Punch down quads in S38-S39. Install beta correction, recover the lifetime.	Sajaev	Stored beam and injection
0300-0700	Investigate bunch purity with RG1 and RG2.	Sereno	Stored beam and injection
0700-0800	Ready for 0+24X1 fill pattern, low emittance, TopUp	OPS	Stored beam and injection