Machine Studies

Schedule for Run3-8,2002

November 28th 0000 - 29th 0800

Time	Descriptions	Studiers	SRStatus
	Thursday 11/28/02		
0000-0100	Switch from RF3 to RF2 so that the anode tank lift work on RF3 can be completed	Nassiri	No beam
0000-0200	Two hours to open the test stand bunker and install a blanking plate	Nassiri	No beam
0200-0300	Restore stored beam	OPS	Stored beam and injection
0200-0400	PAR/Booster operator training	OPS Banks	Stored beam, and injection
0400-0800	Datapool performance in reducing rms motion and RTFS adjustments	Emery	Stored beam and injection
0800-1200	Local impedance measurement	Emery	Stored beam and injection
1200-1600	Checking emittance reduction with shifted RF frequency	Emery	Stored beam and injection
1600-1800	PAR/Booster operator training	OPS Banks	Stored beam and injection
1600-2000	BPM work for hybrid fill	Singh	Stored beam and injection

Time	Descriptions	Studiers	SRStatus
2000-2400	NbBpm tests	Singh	Stored beam and injection
	Friday 11/29/02		
0000-0700	BPM feedforward studies	Decker	Stored beam and injection
0700-0800	Ready hybrids (1+8x7) fill pattern, low emit. lattice and top-up	OPS Yao	Stored beam and injection
	End of Studies		