

Machine Studies

Schedule for Run1-14,2002

04/23, 0800 to 1600

Time	Descriptions	Studiers	SRStatus
Tuesday 04/23/02			
0800-0845	Collect xbpm reference data	Singh	Stored beam and injection
0845-0900	Restore high emittance lattice	OPS Yao	Stored beam and injection
0845-1530	Further investigate S37 problem, need to adjustment of gap voltage and cavity tuning, etc. (parasitic study)	Nassiri Horan Cherbak	Stored beam and injection
1000-1100	Investigate intermittent loss of heart beat signal from LTP:B1 power supply, Injection may needed	Maclean	Stored beam and injection
0900-1130	Restore user orbit	Singh	Stored beam and injection
1130-1330	BPM intensity dependence scan	Singh	Stored beam and injection
1330-1530	Setting up high-emittance lattice	Emery	Stored beam and injection
1530-1600	Ready for user beam hybrid pattern and non-top-up	OPS Yao	Stored beam and injection
End of Studies			