

Machine Studies

Schedule for Run1-10,2002

04/09, 0000 to 16000

Time	Descriptions	Studiers	SRStatus
Tuesday 04/09/02			
0000-0100	Par PEM test with new LTP:B1	OPS	Stored beam and injection
0000-0100	SR operator training	Sutton OPS	Stored beam and injection
0100-0500	Sextupole offset study	Sajaev	Stored beam and injection
0500-0730	Beam energy calibration by resonant depolarization (no injection after 0620)	Chae Yao Song	Stored beam and injection
0630-0730	ADC750 test with stored beam	Lenkszus	Stored beam
0630-0800	Move RF Wavetek to a new location	T. Smith	No injection
0630-0830	Linac access to install 340-to-N adapter, special LOTO (needs to run LTP:B1)	Pasky	No injection
0630-0830	Access to booster tunnel and PAR exclusion zone to verify PTB-B1/B2 polarity	Carwardine PS group	No injection
0630-0830	LTP:B1 heartbeat test	Fors	No injection
0730-0830	CPU Noise investigation	Emery	Stored beam, No injection
0830-0930	4 mm vertical aperture VC injection injection test	Emery	Stored beam and injection

Time	Descriptions	Studiers	SRStatus
0930-1130	LTP:B1 test	Borland	Stored beam and injection
0930-1330	Datapool tests, injection possible.	Singh Emery Lenkszus Shang	Stored beam and injection
1230-1330	Booster bunch purity measurement using Vector Voltmeter	Sereno	Stored beam and injection
1330-1530	BPM cogging studies	Decker	Stored beam and injection
1530-1600	Ready for user beam with top-up	OPS Yao	Stored beam and injection
End of Studies			