

Machine Studies

Schedule for Run1-6,2002

02/26, 0000 to 16000

Time	Descriptions	Studiers	SRStatus
	Tuesday, 02/26/02		
0000-0100	Adjust tune of low emittance lattice and check injection efficiency	Emery	Stored beam and injection
0100-0600	Longitudinal injection lattice correction	Emery	Stored beam, and injection
0600-0800	ID Xbpm study	Singh	Stored beam and injection
0800-1000	Replace Griswold on S35BM, and S37/S38 absorbers	Putnam	No beam
0800-1000	Fix iocs39vp	Macleam	No beam
0800-1000	Reboot fbloc/BPMloc	Lenkszus	No beam
0800-1000	investigate RF5 power fluctuation	Horan	No beam
0800-1000	RG1 study, SR injection may be needed.	Pasky	No beam
0800-1000	Change RF rad. mon. in 420 area	Cherbak	No beam
0800-1000	Replace S5AV1 converter	PS group	No beam
0800-1000	Replace processor of 5ID rad. mon.	Vacca	No beam
0800-1000	Investigate 20Khz signals to S18AH4 and S18AV4	PS group	No beam
0800-1000	Investigate S32A:Q5 converter intermittent alarms	PS group	No beam
0800-1000	Investigate S5A:S3 converter tripping problem	PS group	No beam
0800-1000	Inspect IK1,IK3,IK4 wiring	PS group	No beam

Time	Descriptions	Studiers	SRStatus
0800-0900	Rework on relay rack RR-BB4 in booster bypass	PS group	No beam
1000-1100	Acquire data for PAR RF feedforward	Borland	Stored beam, no injection
1000-1100	HOM measurement with hybrids fill pattern.	Song	Stored beam, no injection
1100-1300	Datapool test	Emery Shang	Store beam and injection
1300-1500	Cogging with top-up	Decker	Stored beam and injection
1500-1600	Top-up beam for users	OPS Yao	Stored beam and injection
End of Studies			