

Machine Studies

Schedule for Run4-6,2000

December 5, 0800 - 1600

Time	Descriptions	Studios	SRStatus
	Tuesday, December 5		
0800-0930	Repeat SR bunch cleaning with 3ID support	Yao	Stored beam and injection
0930-1130	Replace Gespac EPROMs with 100 Hz monitoring	Fors	No beam No injection
0930-1030	PAR 12th harmonic hard tube repair with linac beam	Terry Smith	No beam Linac beam
1030-1130	Linac access	Nassiri	No beam No injection
1030-1130	Reboot ioclilab2 and iocleutl2	MacLean	No beam No injection
0930-1130	Measure Q for S37 cavities	Song	No beam No injection
0930-1130	Measure control system latency and synch. between setpoint to H1s	Hillman	No beam No injection
1130-1200	Ready for top-up	OPS Yao	Stored beam and injection
1200-1300	Collect synchronized beam history	Borland Chun-xi Wang	Stored beam and injection

Time	Descriptions	Studiars	SRStatus
1300-1500	Source identification measurement	Schwartz	Stored beam and injection
1500-1600	Test run top-up and then user beam operation	OPS	Stored beam and injection