

Machine Studies

Schedule for Run 1999

September 30, 0000-2400

Time	Descriptions	Studiers	SRStatus
	Thursday, 09/30/1999		
0000-0200	35-BM pinhole camera resolution and life-time measurement	Yang	Stored beam & injection
0200-0500	Baseline instability measurement	Harkay	Stored beam & injection
0500-0600	Electron cloud study	Harkay	Stored beam & injection
0600-0900	S11-S14 bpm readback thermal effects and S20 bpm thermal effects	Yao	Stored beam & injection
0900-1000	Install a new iocs1vpvac	Stein	No beam
0900-1000	Check IK1 blower duct, control access	J. Jones	No beam
1000-1200	RF Gap Voltage readback test	Dimonte Horan Yao	Stored beam & injection
0900-1300	swap bpld's from P2's to P1's, no stored beam before 1000	Decker Pietryla	Stored beam & injection
1300-1400	Orbit baselines for this run	Borland	Stored beam & injection

Time	Descriptions	Studiers	SRStatus
1400-1800	Make bpm relative phase advance measurement for ID VC impedance measurement	Emery Harkay	Stored beam & injection
1800-2200	BTS matching with shutters open. Floor coordinator support needed.	Emery	Stored beam & injection
2200-2230	Tune vs momentum change	Emery	Stored beam & injection
2230-2400	Lower Nuy Lattice studies	Emery Harkay	Stored beam & injection
	Friday, 10/01/1999		
0000-0200	IK1 chamber temperature study	J. Jones Ops	Stored beam, no injection