

Machine Studies

Schedule for Run2-7,2000

June 19th, 0800 - June 21th, 0800

Time	Descriptions	Studios	SRStatus
Monday, 06/19/00			
0800-1130	S19A:V2 tests	T. Fors	No beam
1130-1200	Get SR ready for injection	OPS	Stored beam and injection
0800-1000	RF klystron voltage change	D. Horan	No beam
0800-1000	Linac PS MEDM screen testing	McNamara	No beam
0800-1000	Install software for X-ray blade offsets	F. Lenkszus	No beam
0800-1100	SR dipole trim windings	J. Wang	No beam
0830-0930	Zone A access for ID3 and 2BM Xray blade connections	Erdmann T. Roberts	No beam
0930-1030	Sector 2&3 bitbus errors	A. Hillman ASD-CTL	No beam
1200-1800	Shielding verification for ID34.	Mohan	Stored beam and injection
1200-1800	Measure undulator gap effect on orbit correction. Parasitic to shielding verification.	Emery	Stored beam and injection
1800-2200	ID VC impedance measurement	Emery Decker	Stored beam and injection
2200-2400	New filters on S25 bpms	B. Lill L. Erwin	Stored beam and injection
Tuesday, 06/20/00			

Time	Descriptions	Studiers	SRStatus
0000-0400	New filters on S25 bpms	B. Lill	Stored beam and injection
0400-0900	Chromaticity mapping	K. Harkay	Stored beam and injection
0900-1300	Single bunch instability	K. Harkay Z. Huang	Stored beam and injection
1300-1700	EMW studies	C. Yao	Stored beam and injection
1700-1900	ID35 etax bump lattice work	L. Emery	Stored beam and injection
1900-2100	100 Hz bitbus sampling	T. Fors	Stored beam and injection
2100-2400	Microwave instability 2 f_s measurement	J. Song Y. Chae A. Lumpkin	Stored beam and injection
Wednesday, 06/21/00			
0000-0400	Converging betax lattice correction and optical measurements	L. Emery V. Sajaev	Stored beam and injection
0400-0730	Orbit feedback development	C. Schwartz Carwardine	Stored beam and injection
0730-0800	SR User run startup	OPS	Stored beam and injection